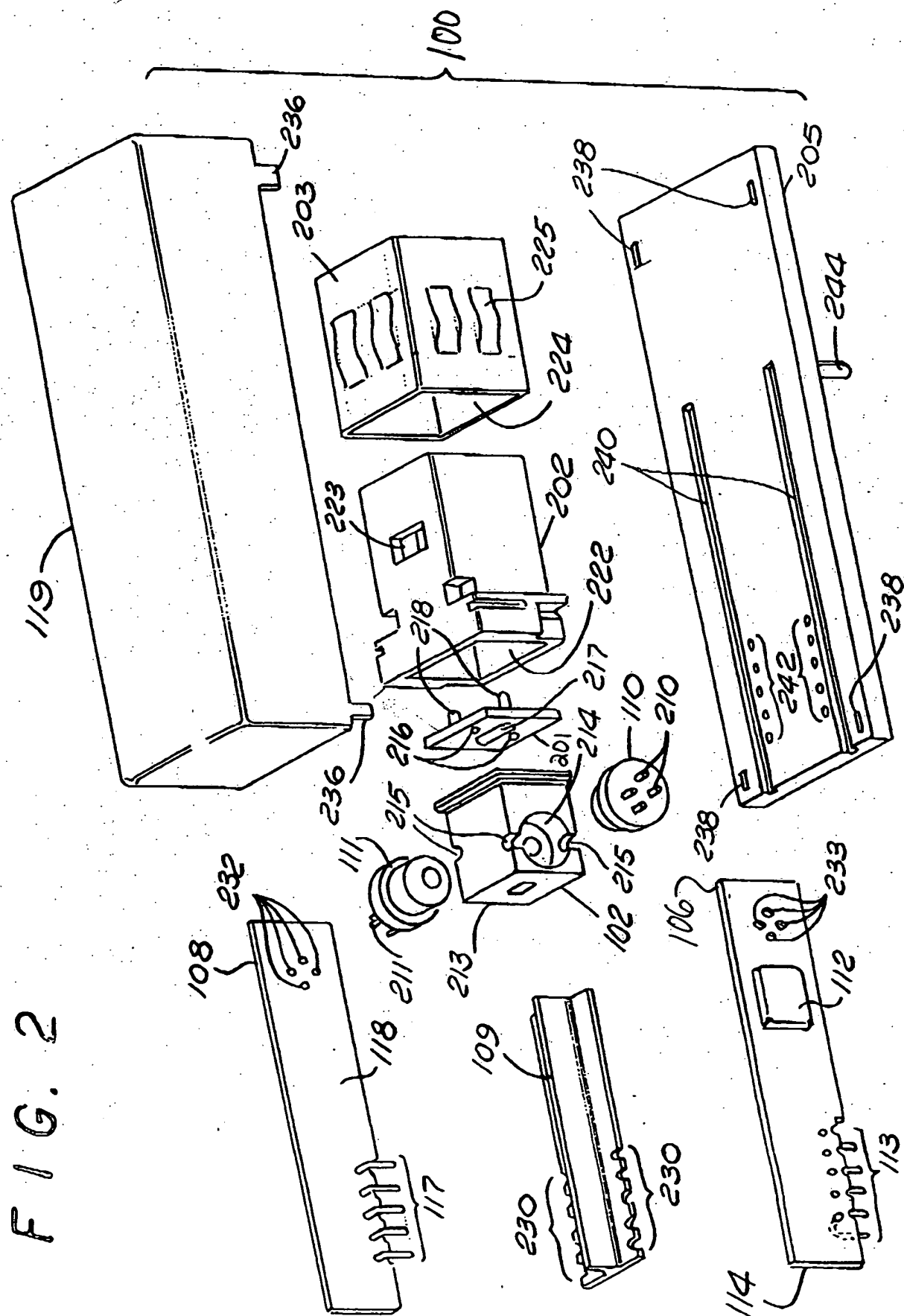
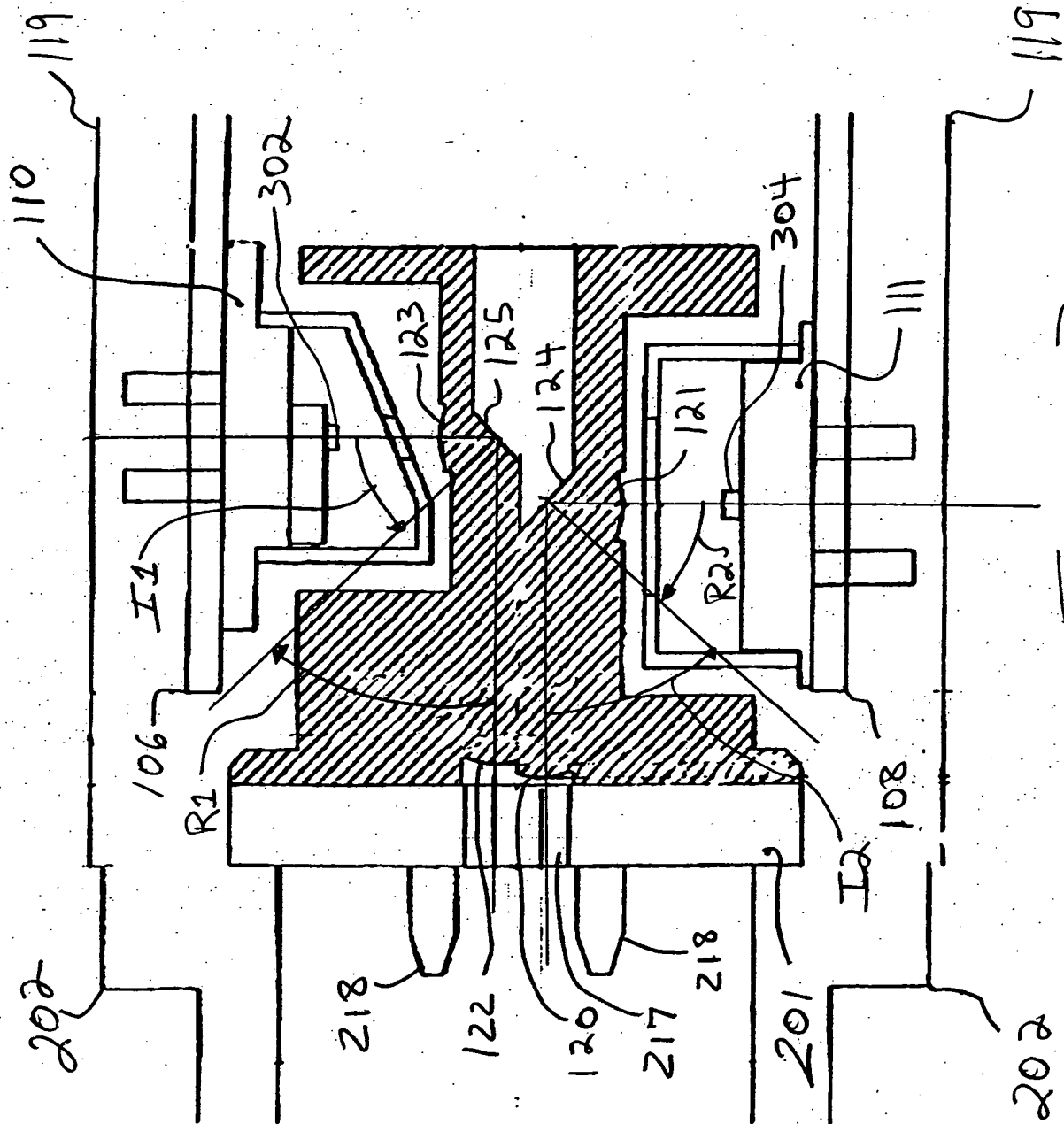


FIG. 1





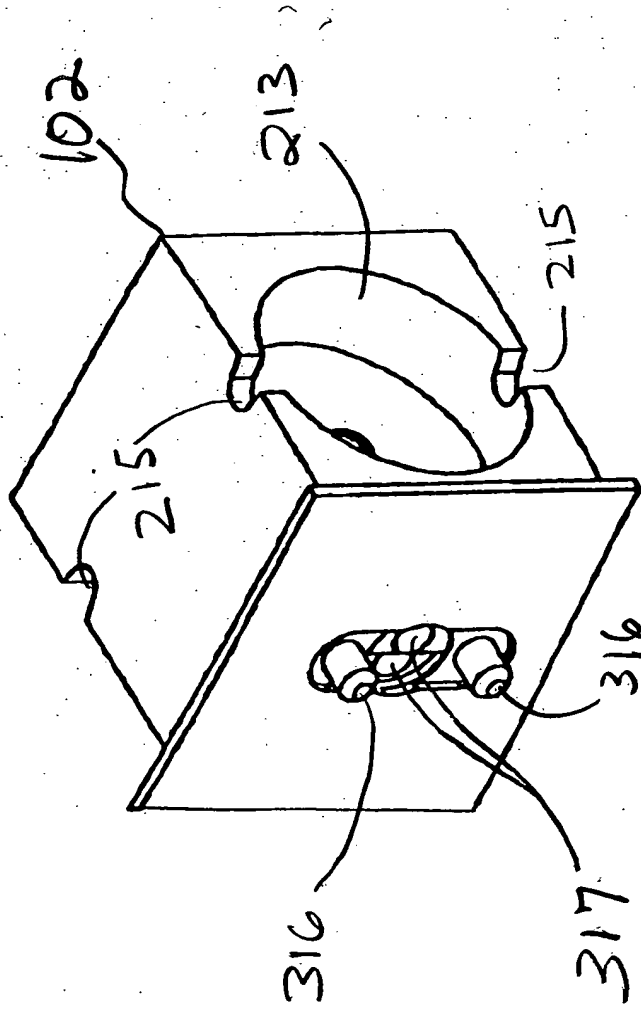


FIG. 3B

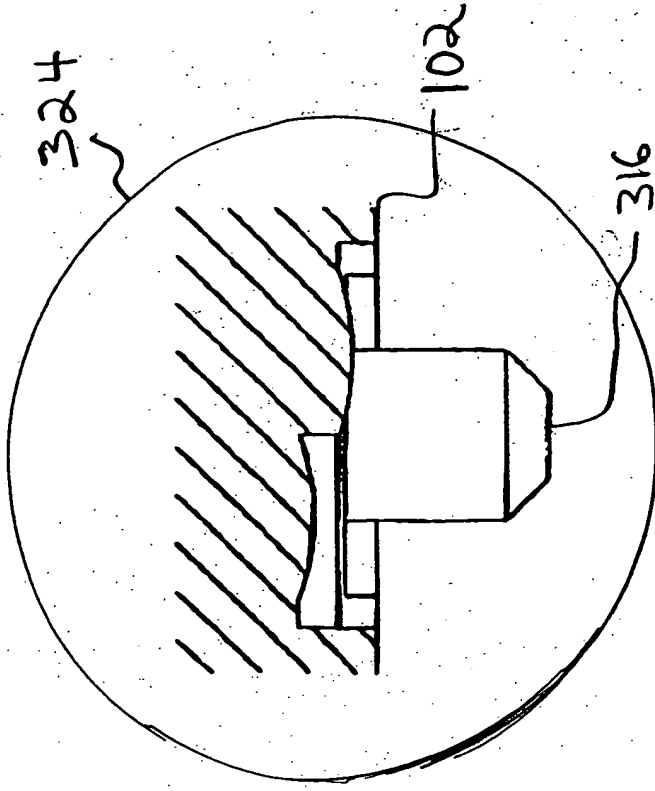


FIG. 3C

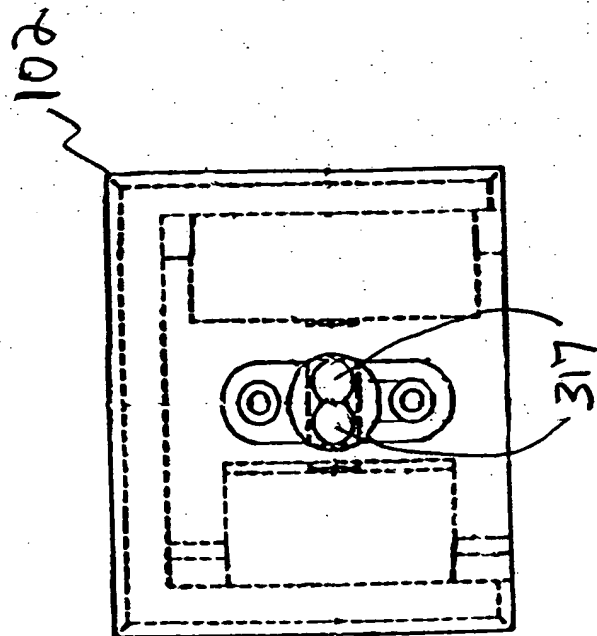


FIG. 3C

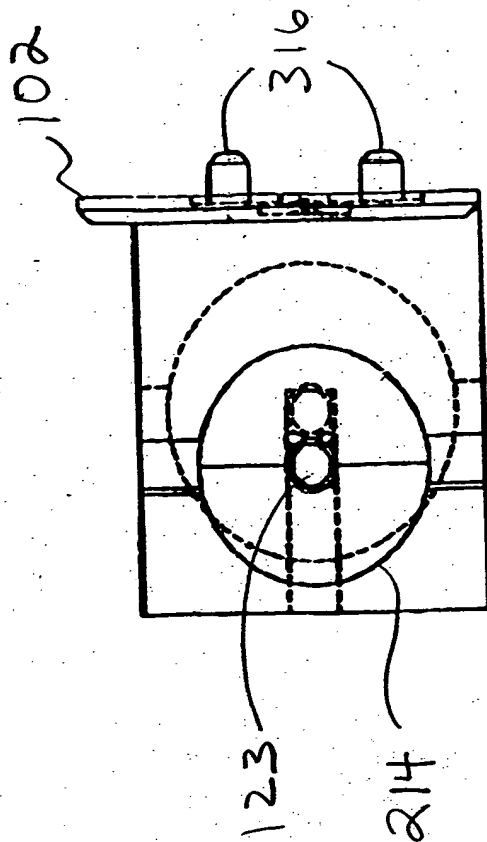


FIG. 3F

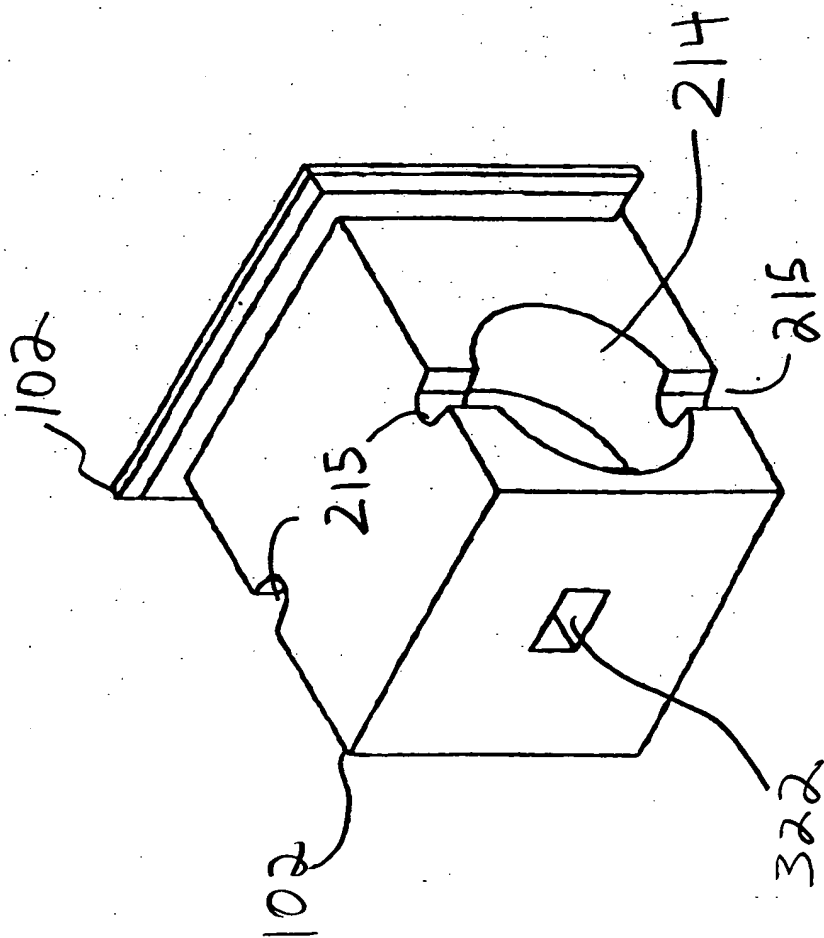


FIG. 3D

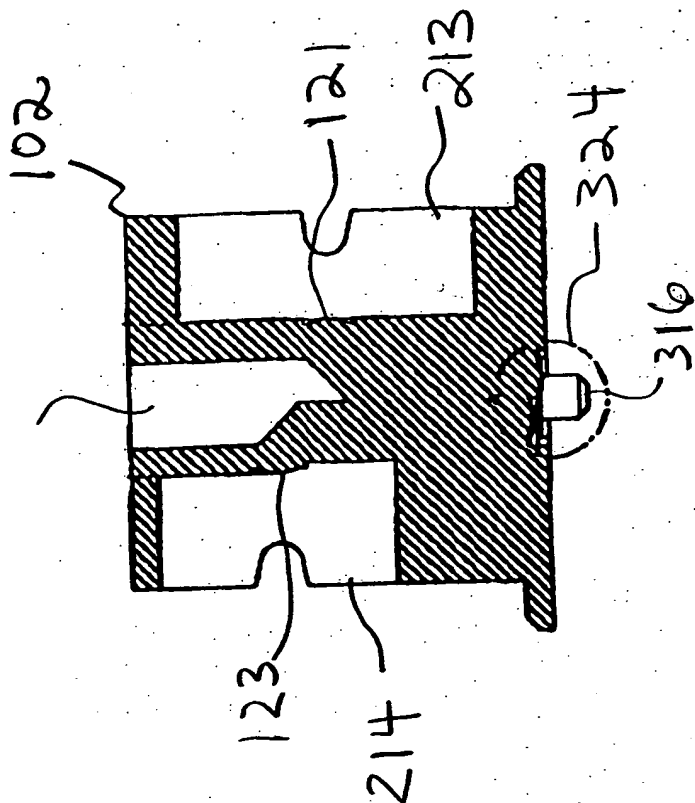


FIG. 3H

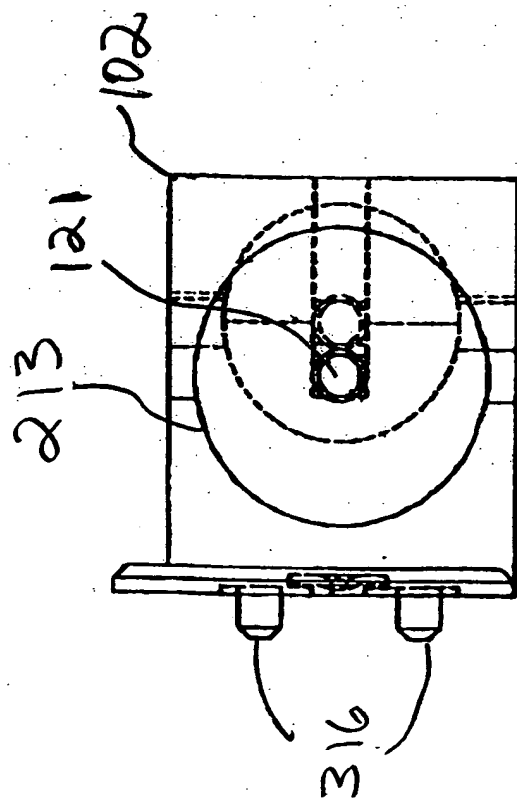


FIG. 3E

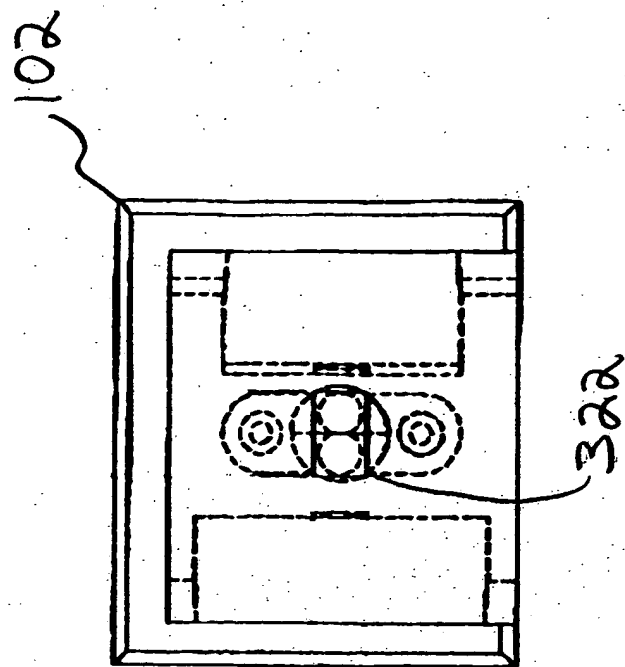


FIG. 3F

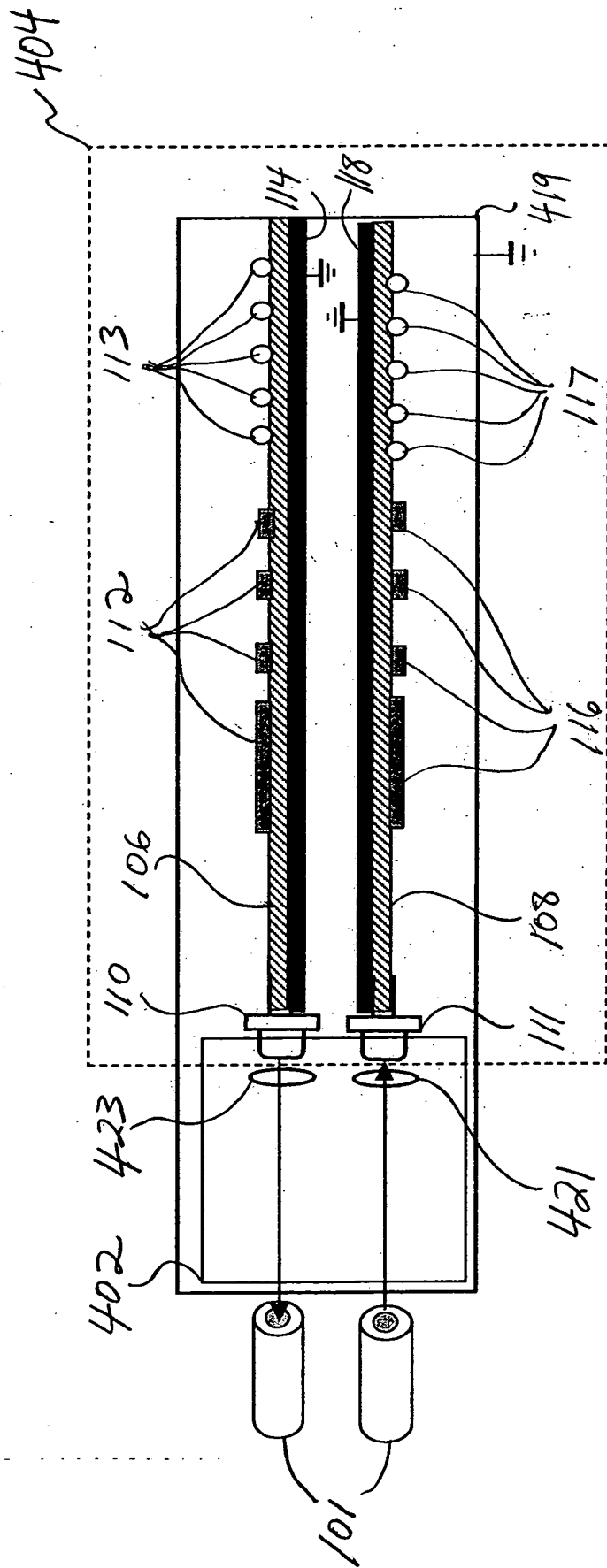


FIG. 4



FIG. 5A

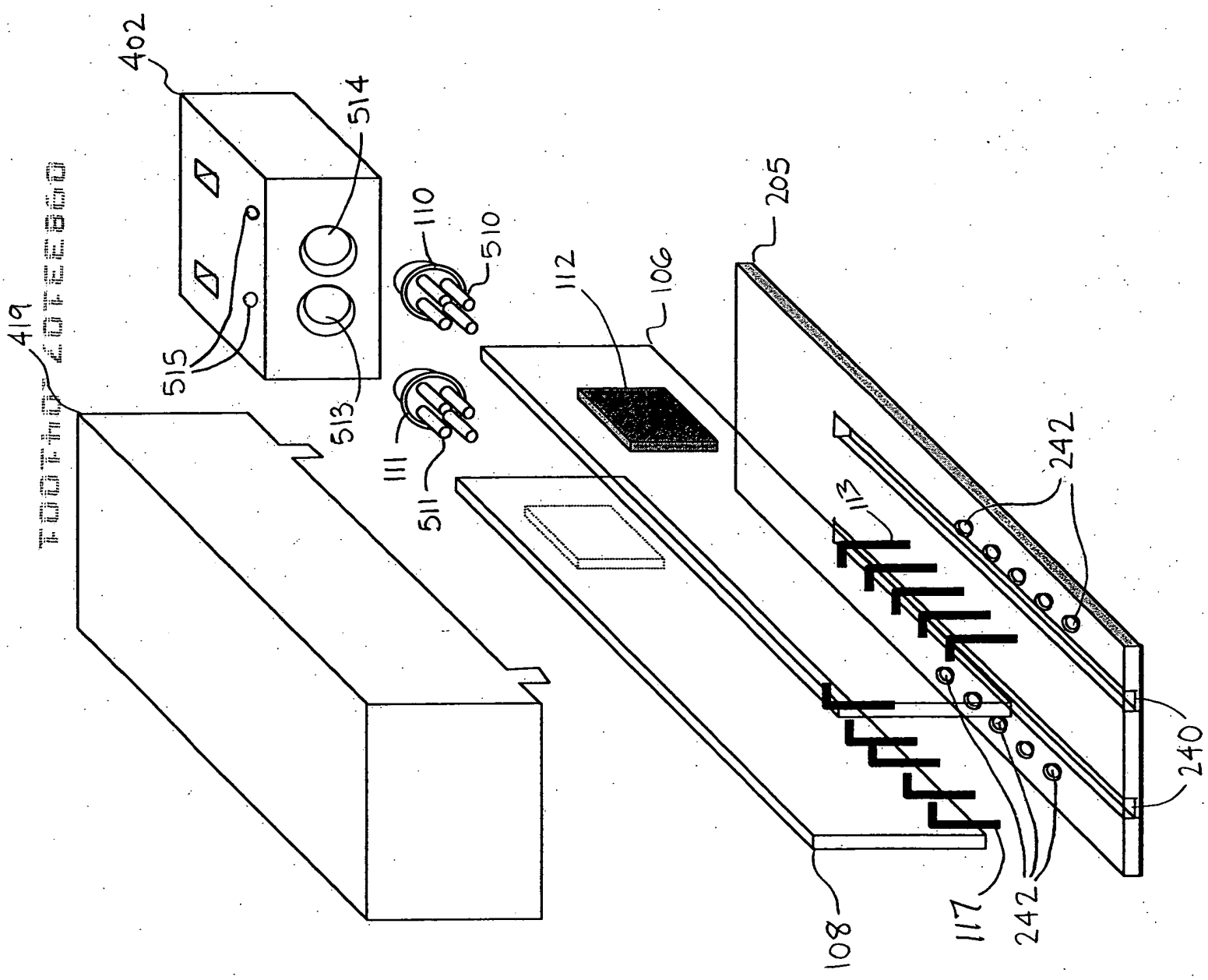


FIG. 5A

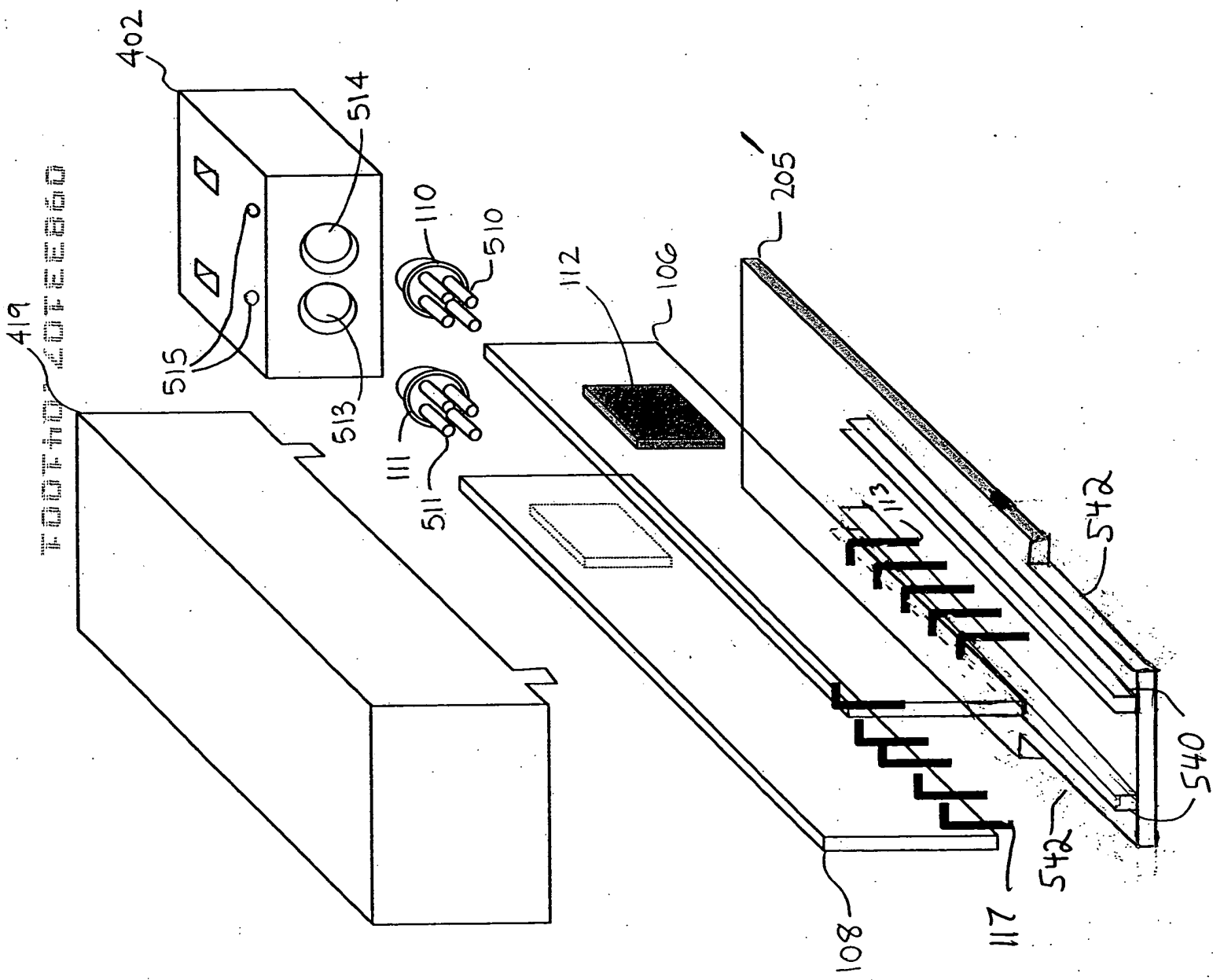


FIG. 5B

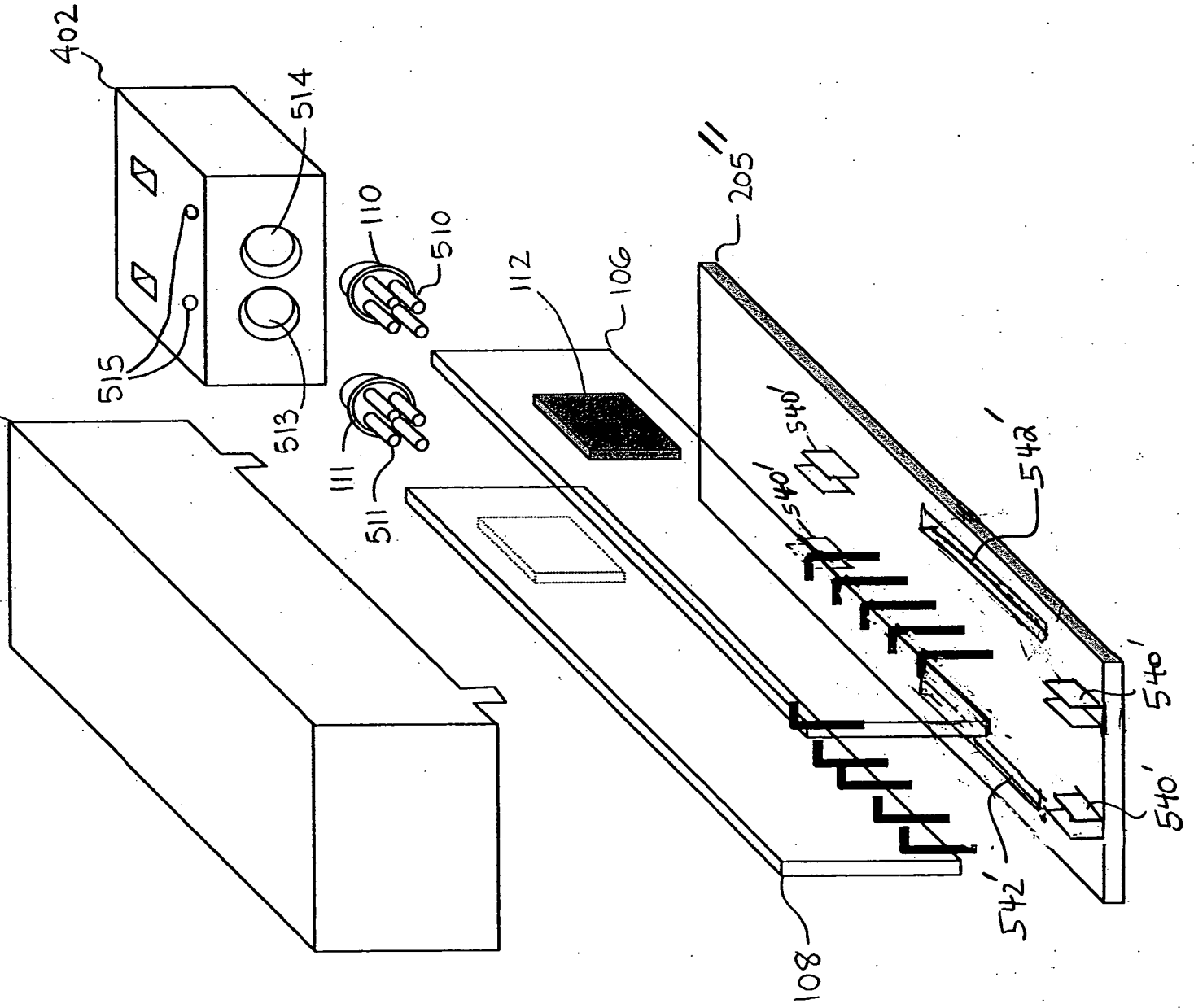


FIG. 5C

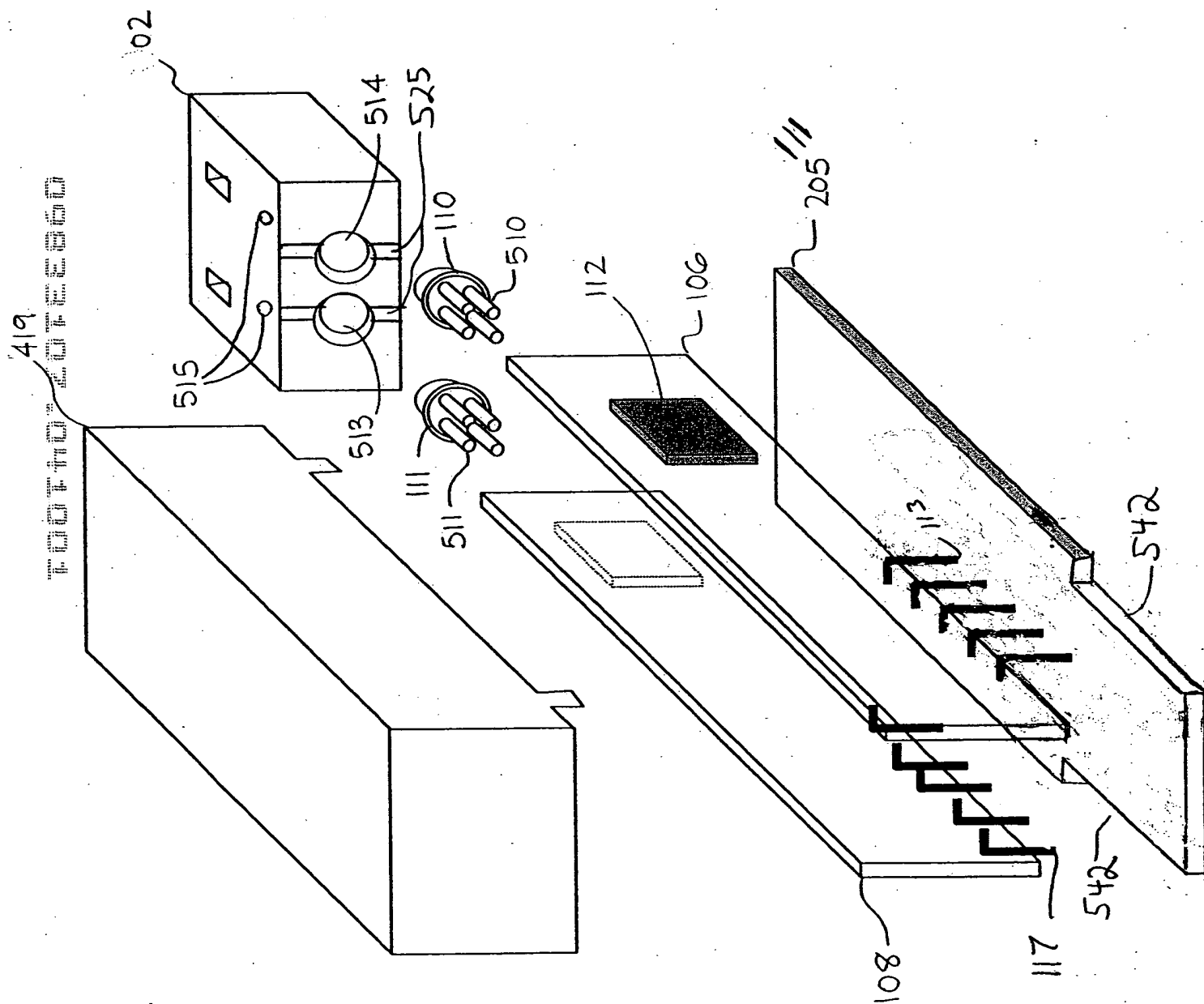
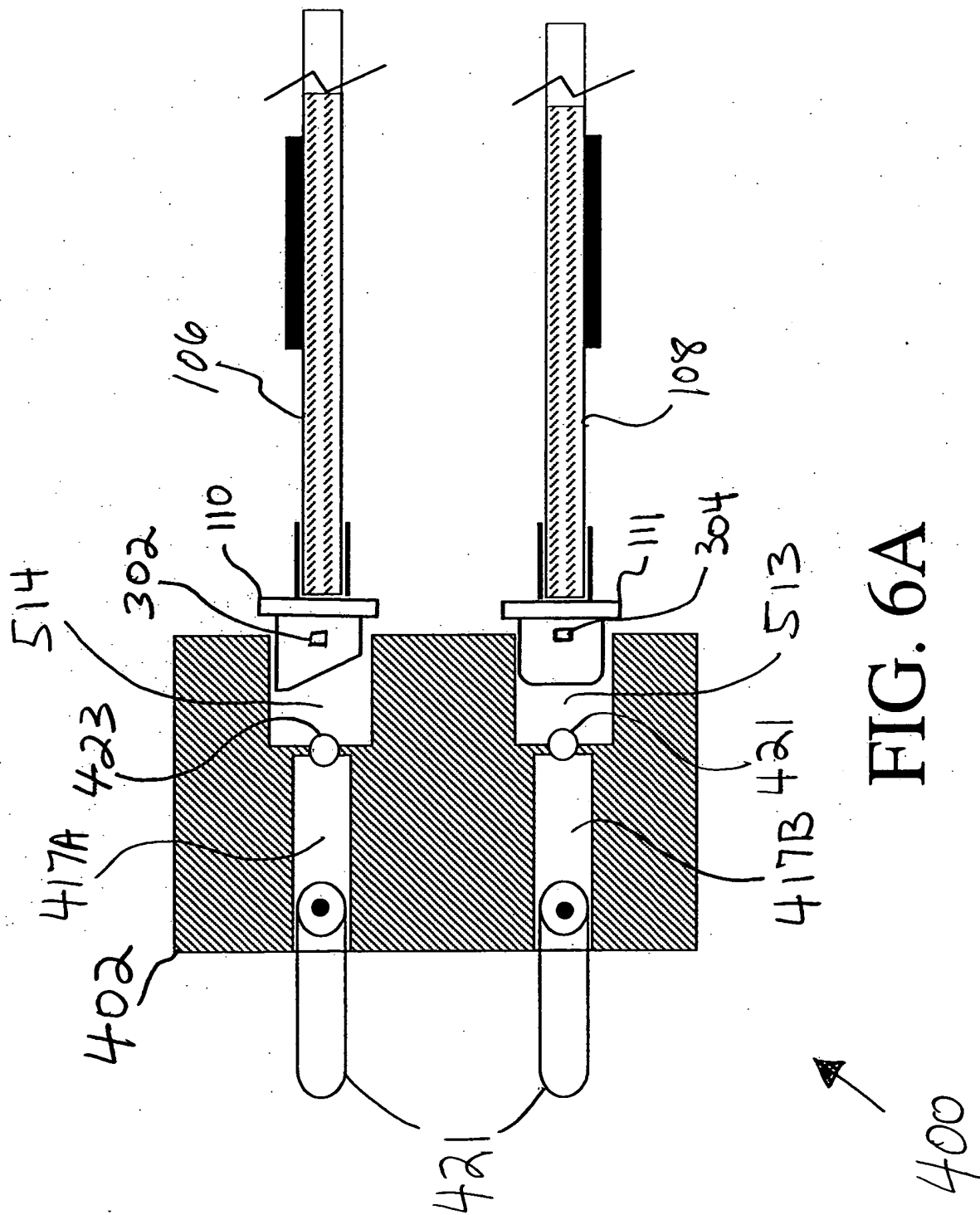


FIG. 5D



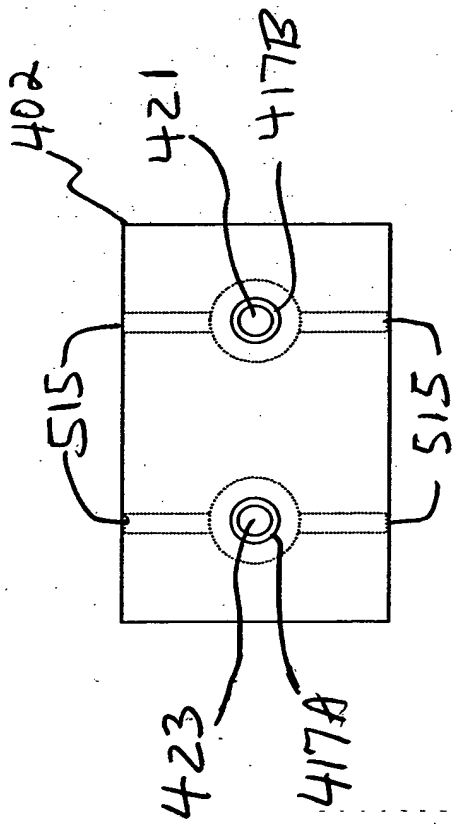


FIG. 6B

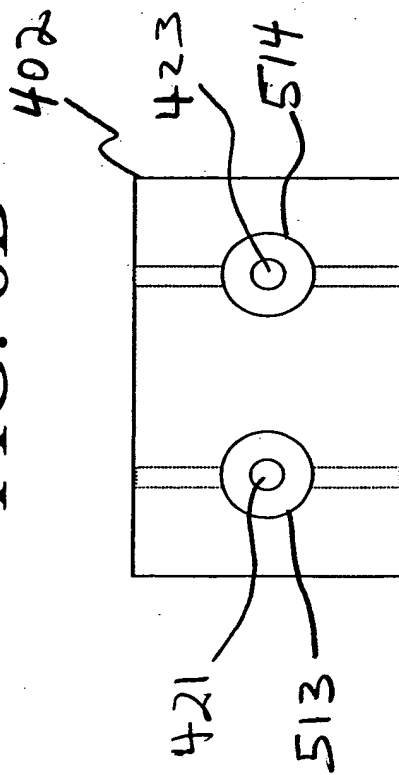


FIG. 6C

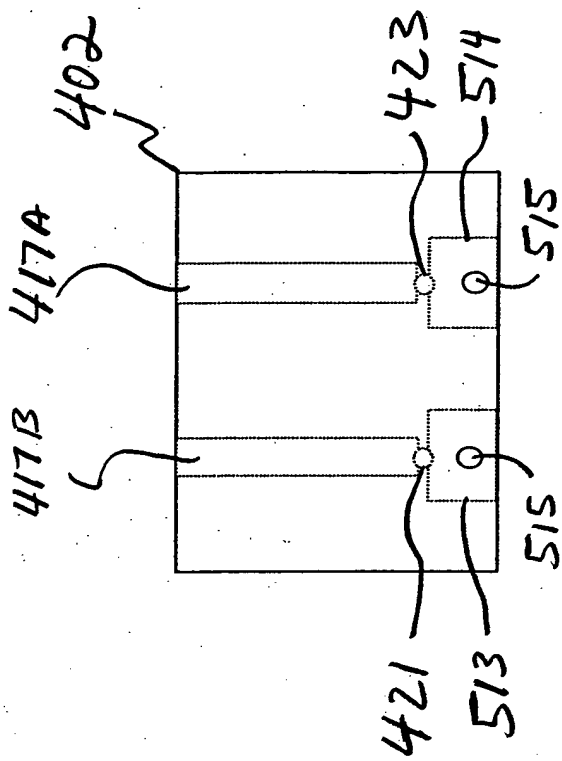


FIG. 6D

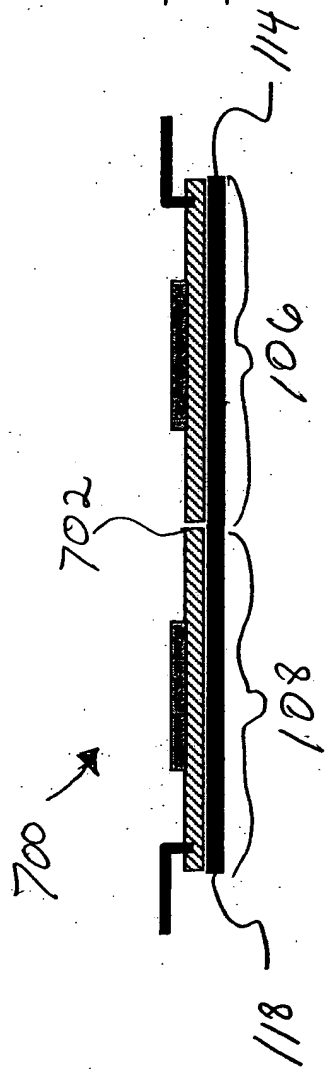


FIG. 7A

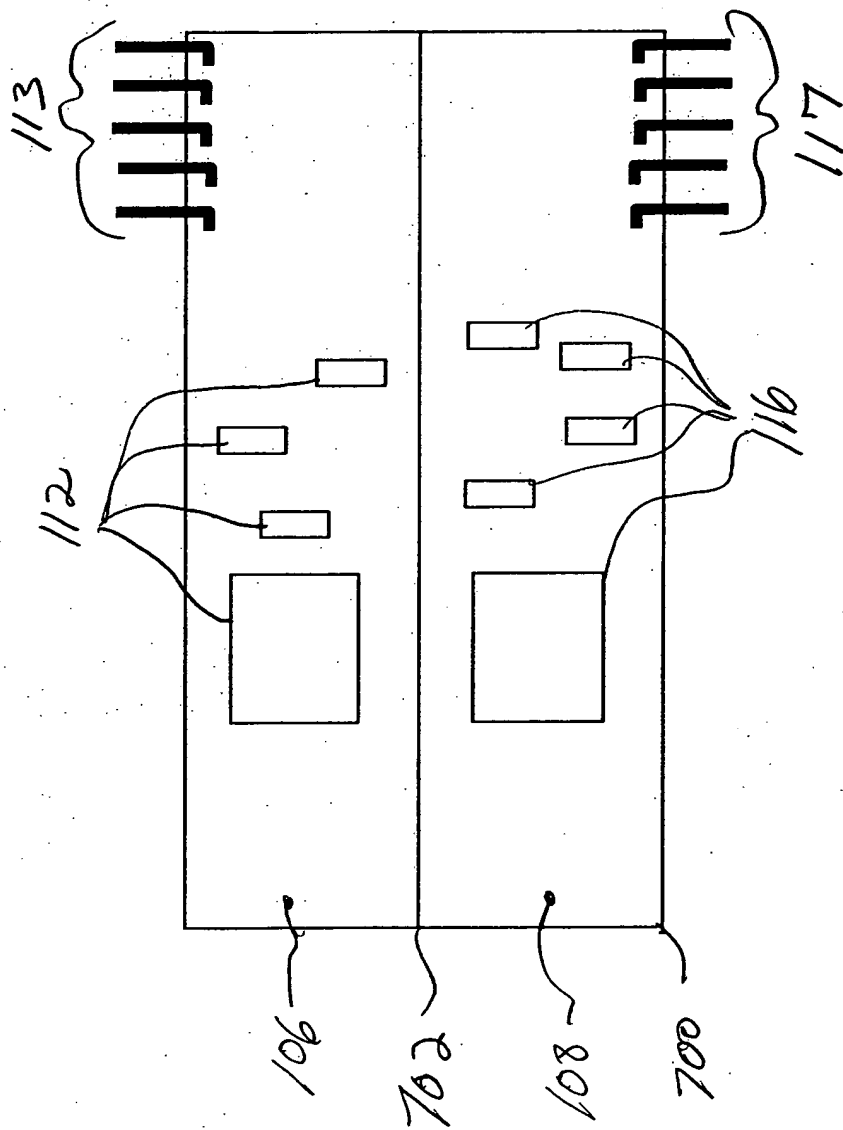


FIG. 7B

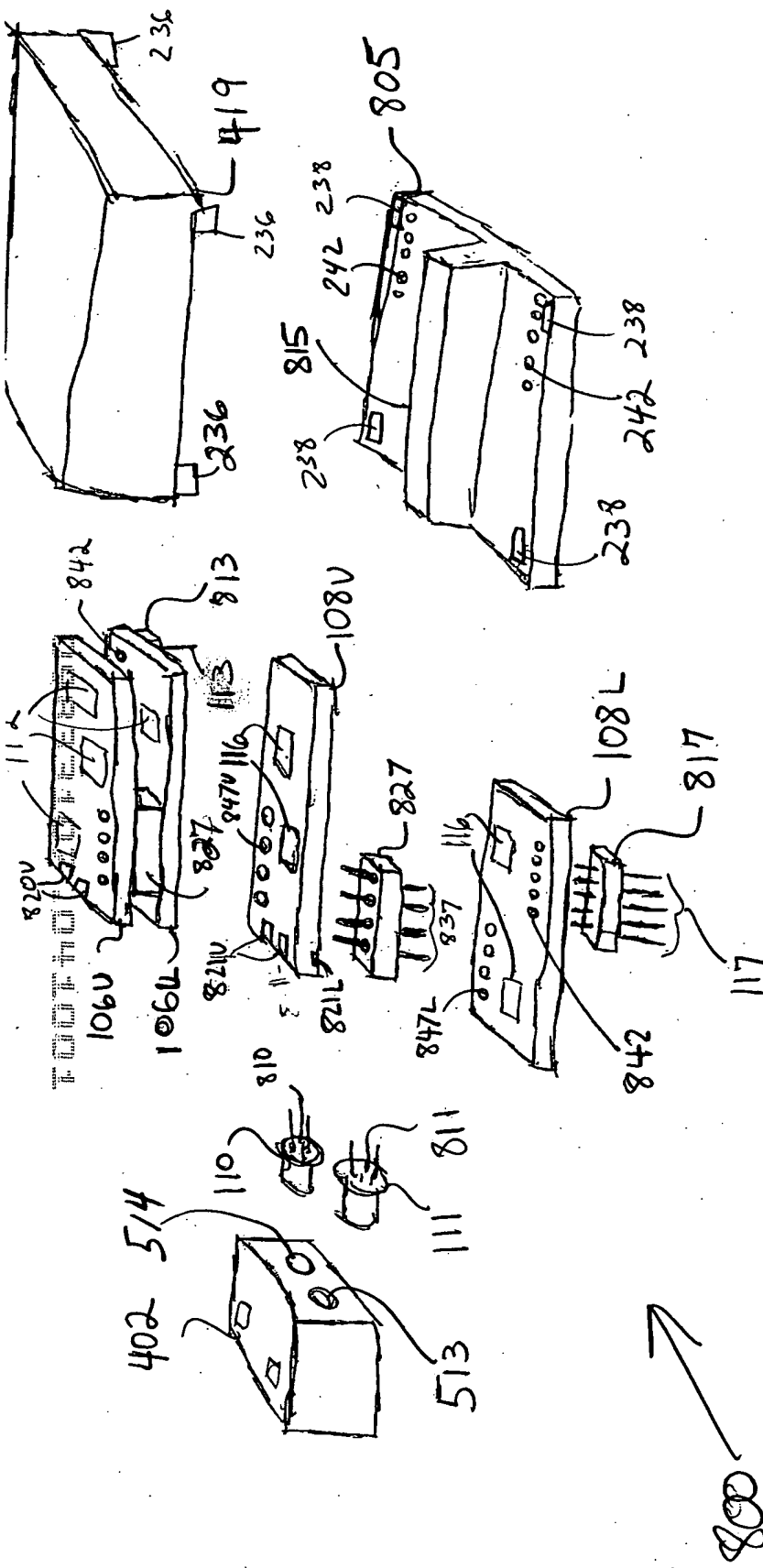


FIG. 8A

800



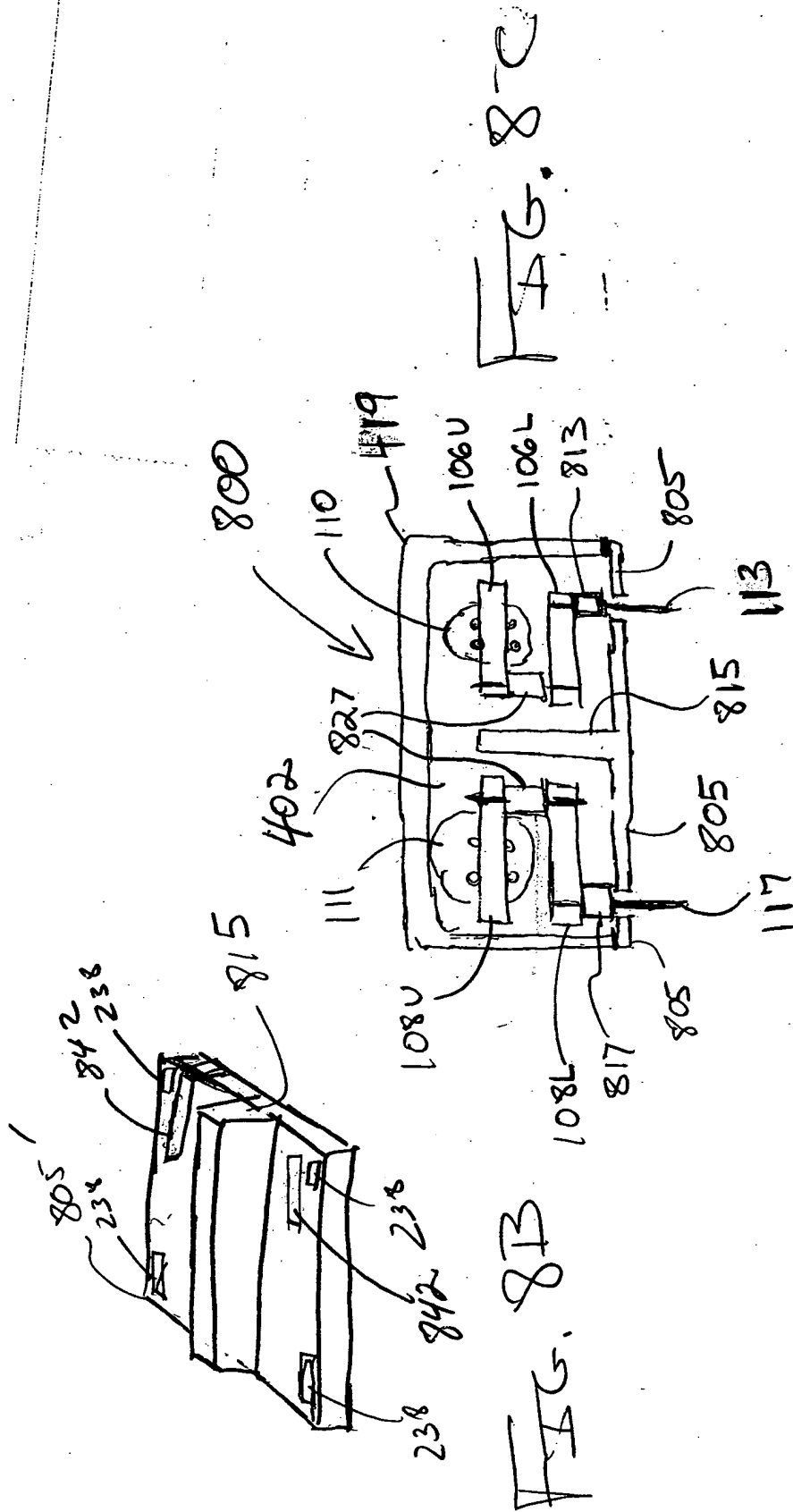


FIG. 9A

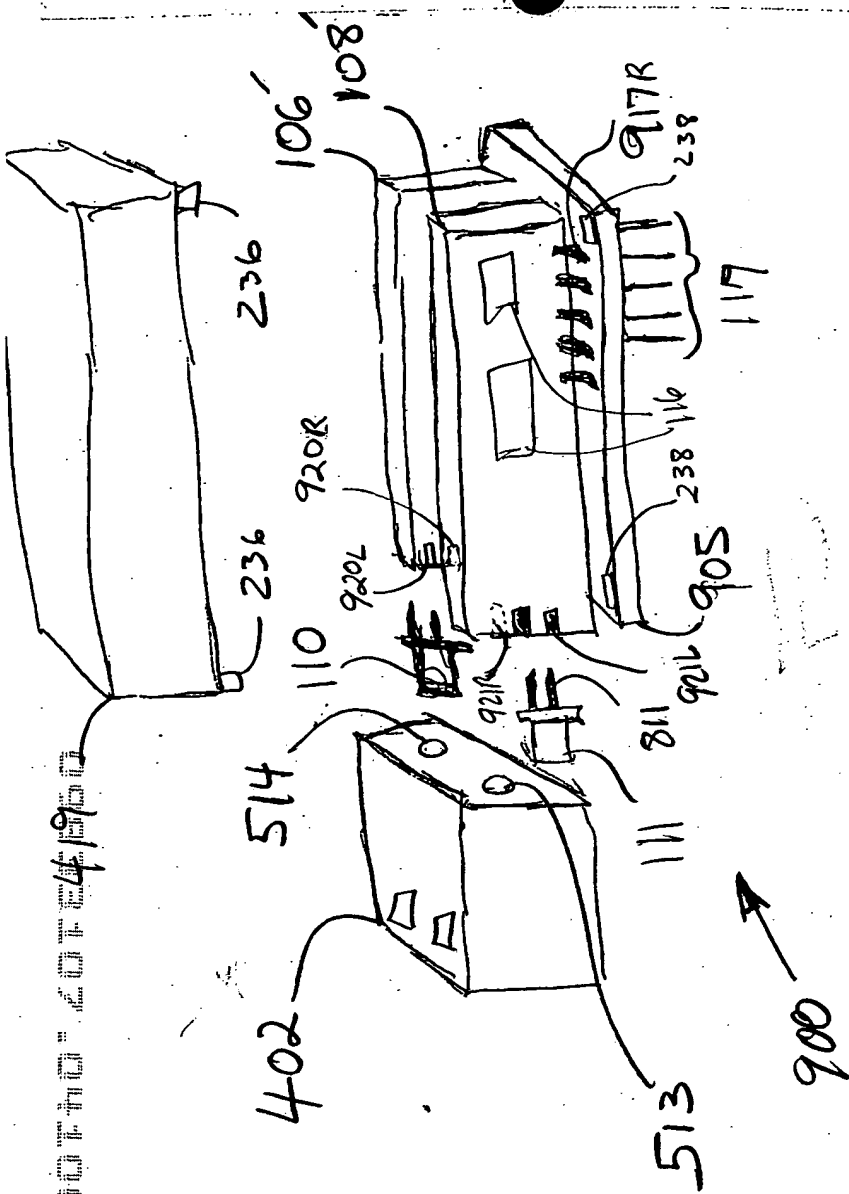
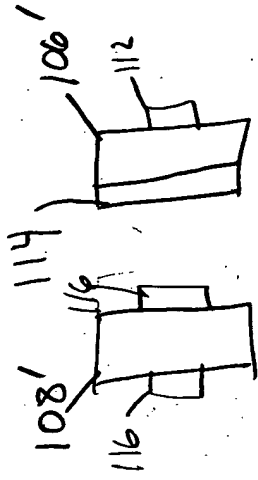
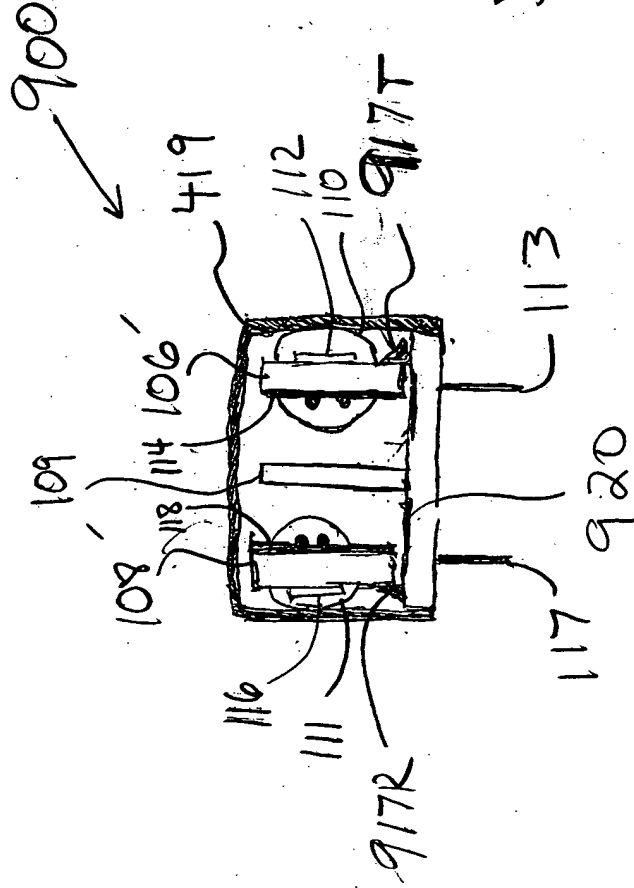


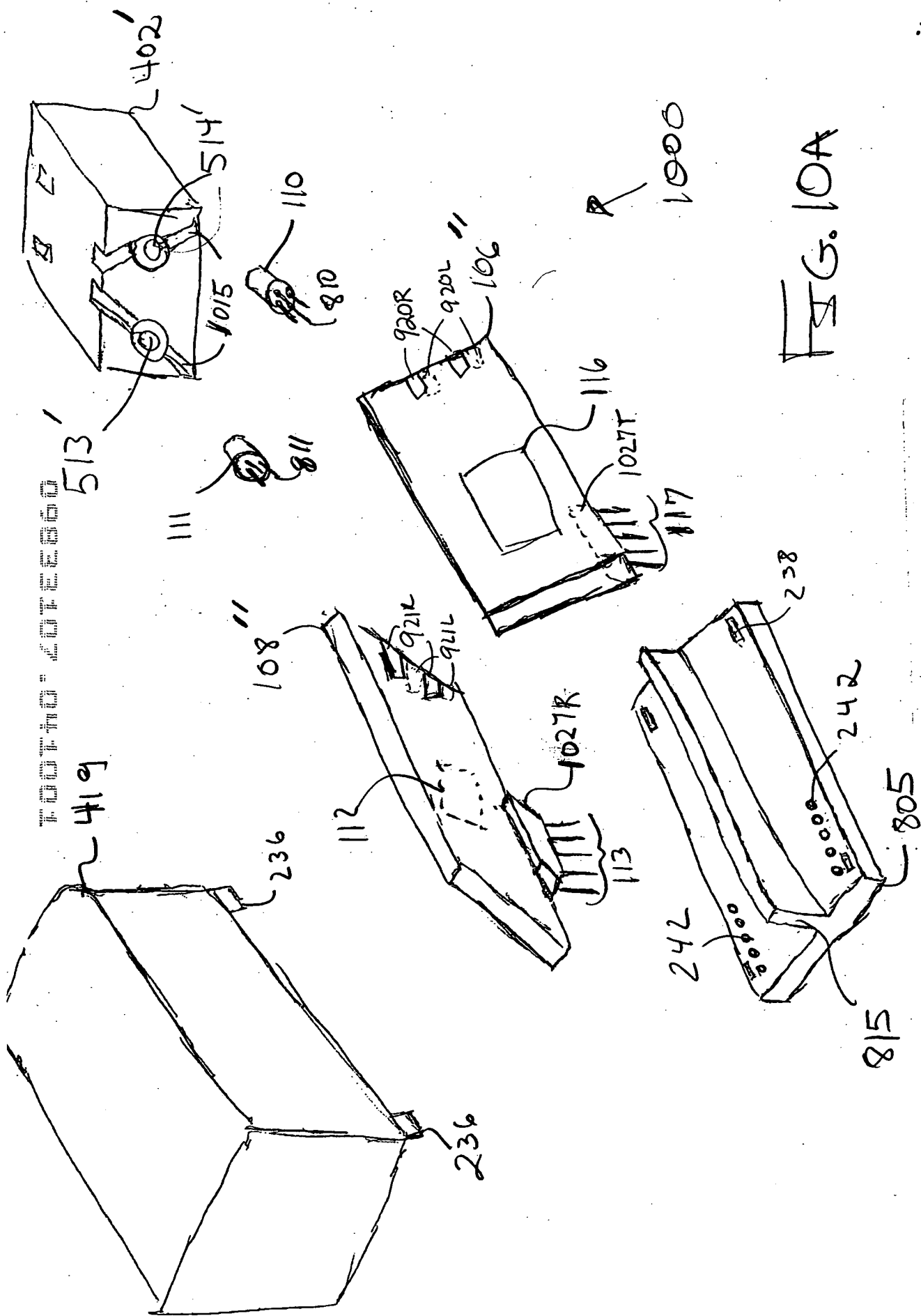
FIG. 9A



12



BL 51



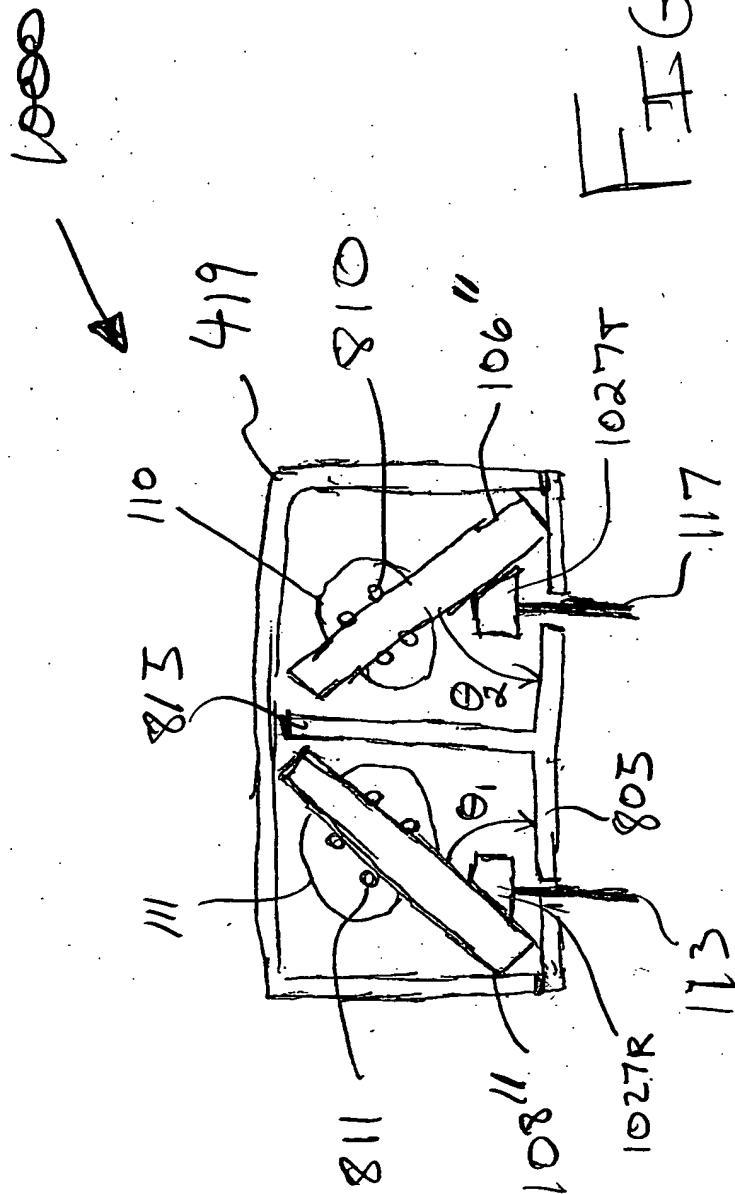


FIG. 10B

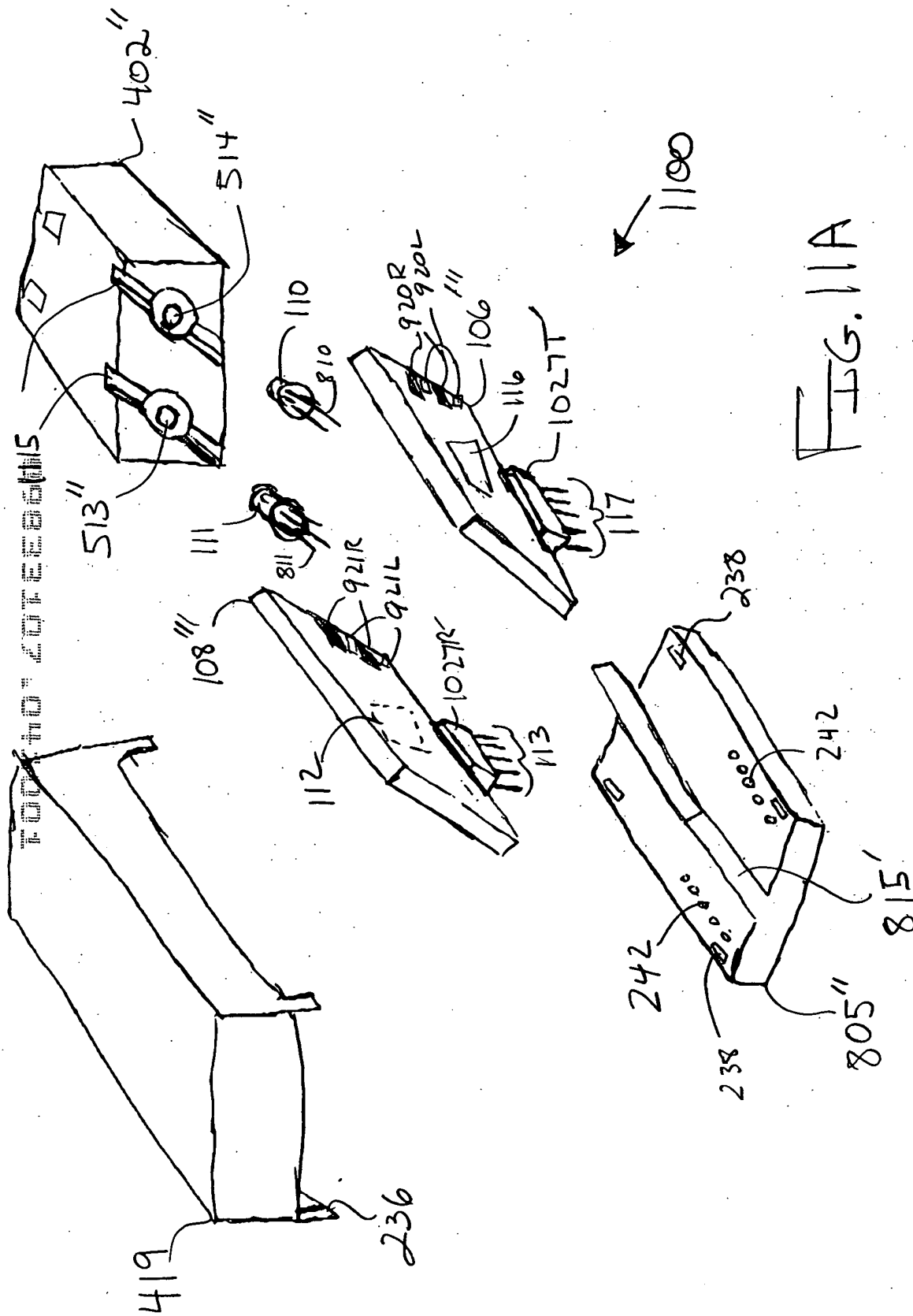


FIG. 11A

1100

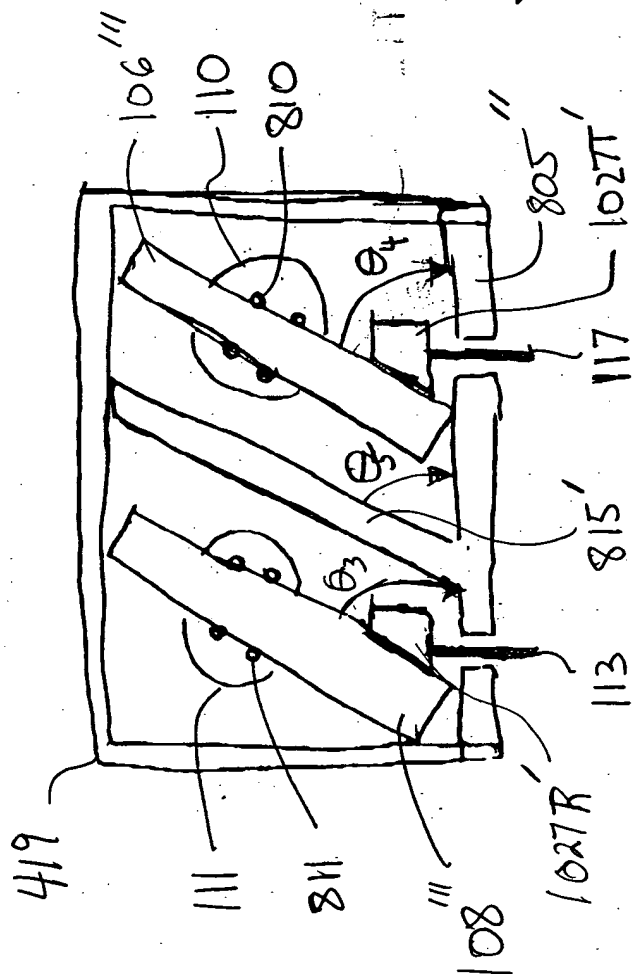
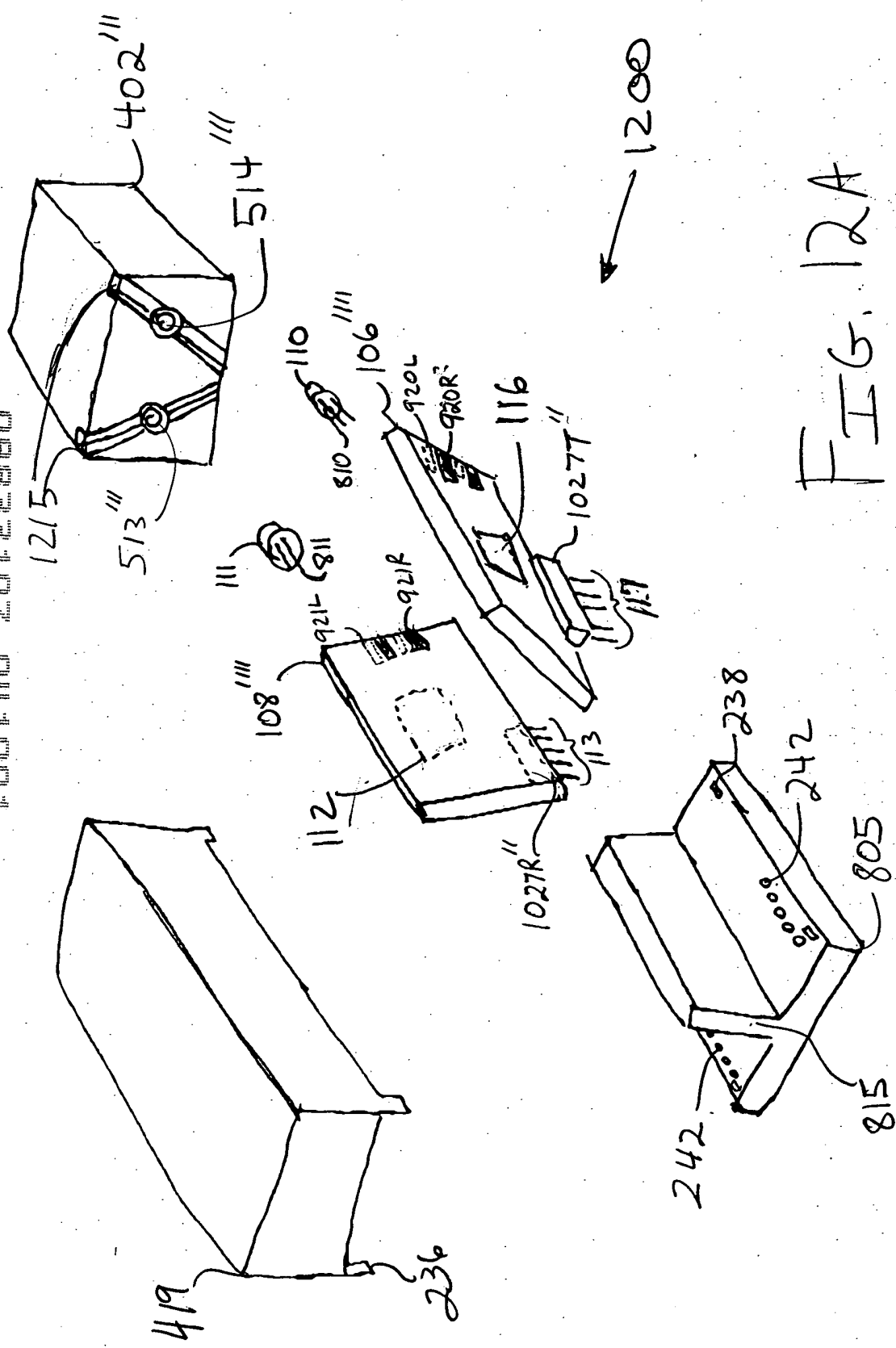


FIG. 12A





1200

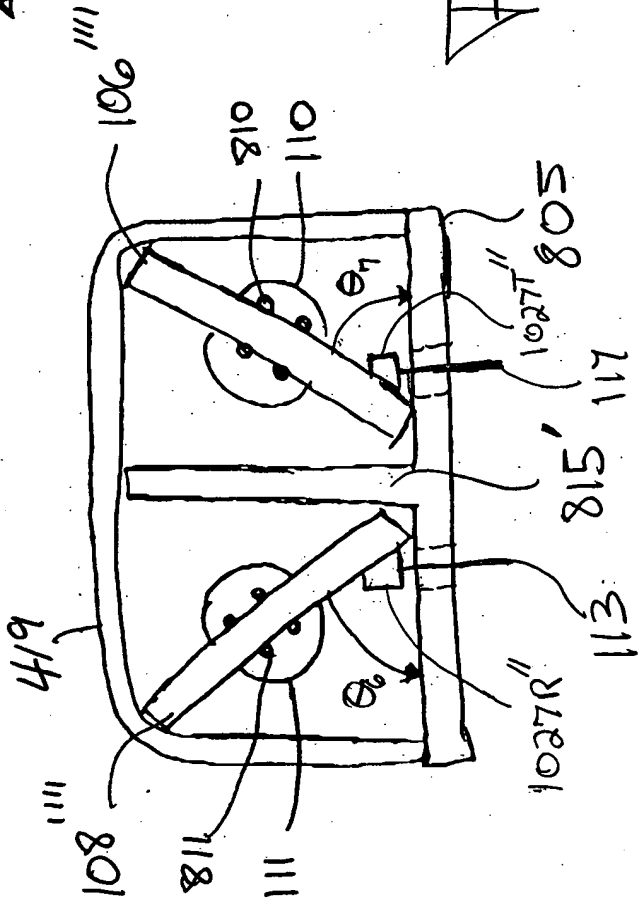


FIG. 12B

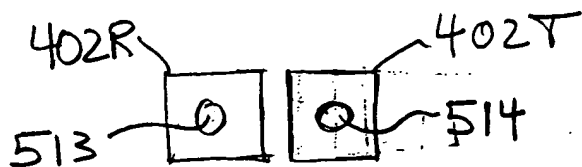


FIG. 13

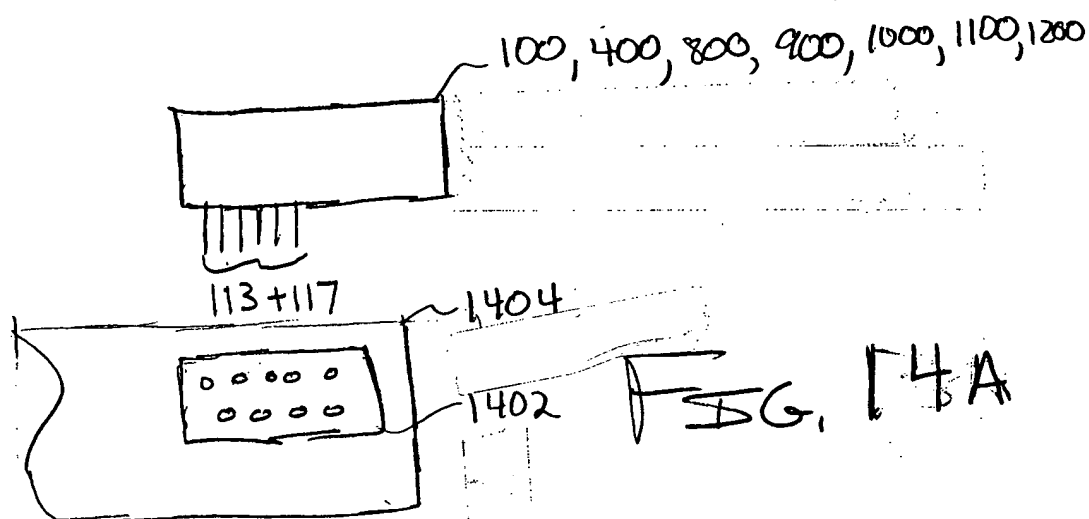


FIG. 14A

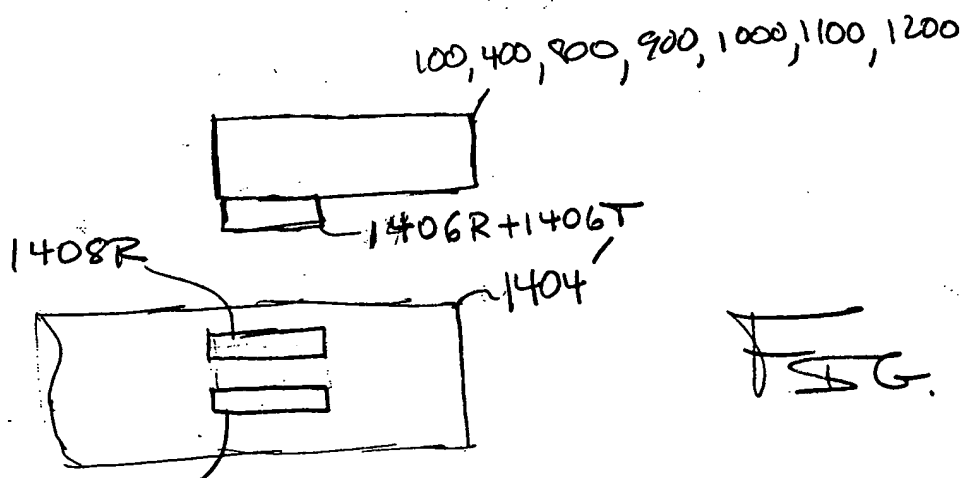


FIG. 14B

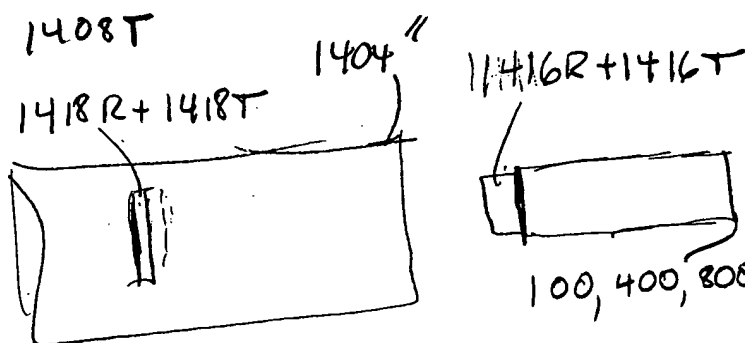
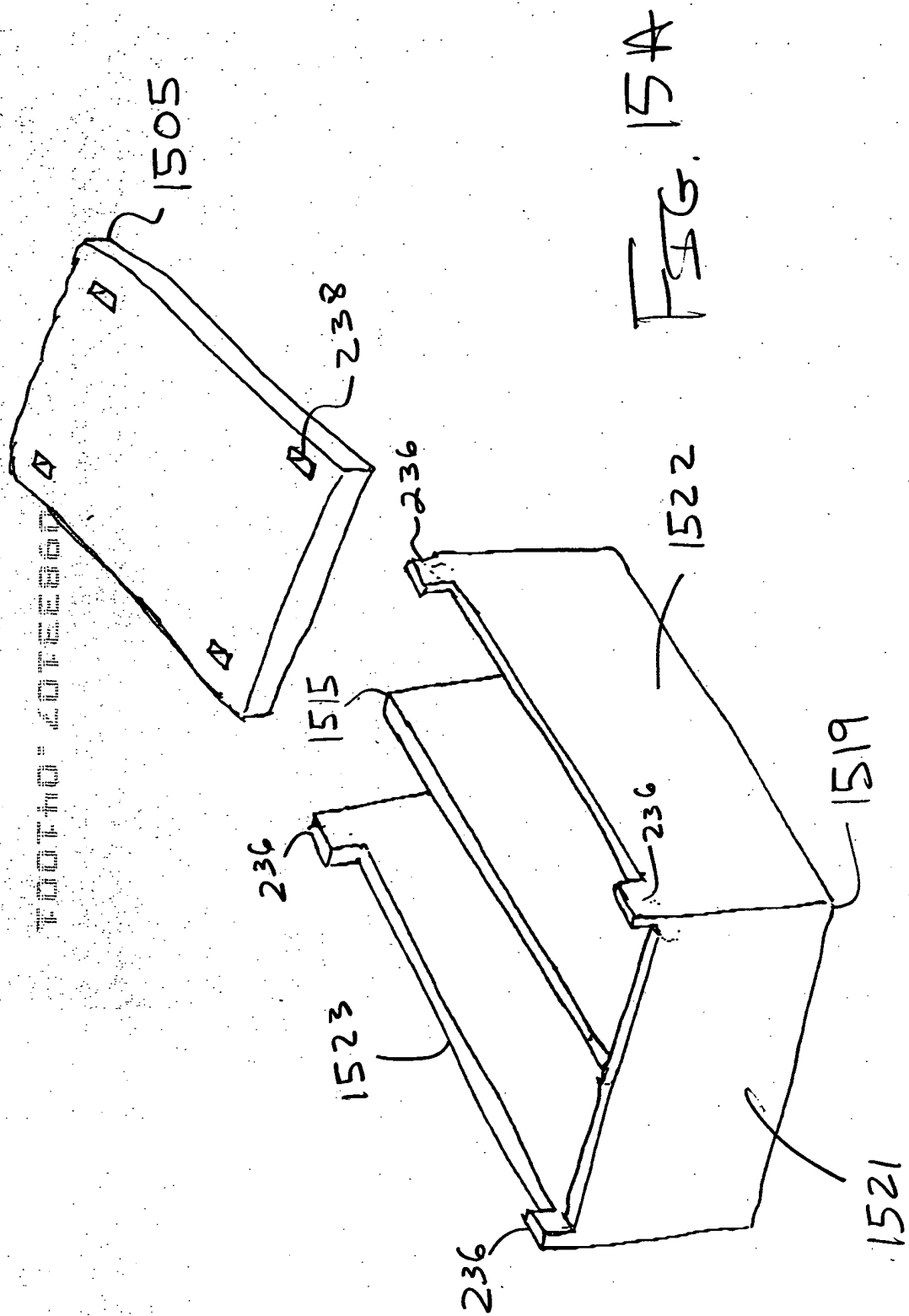


FIG. 14C



1000

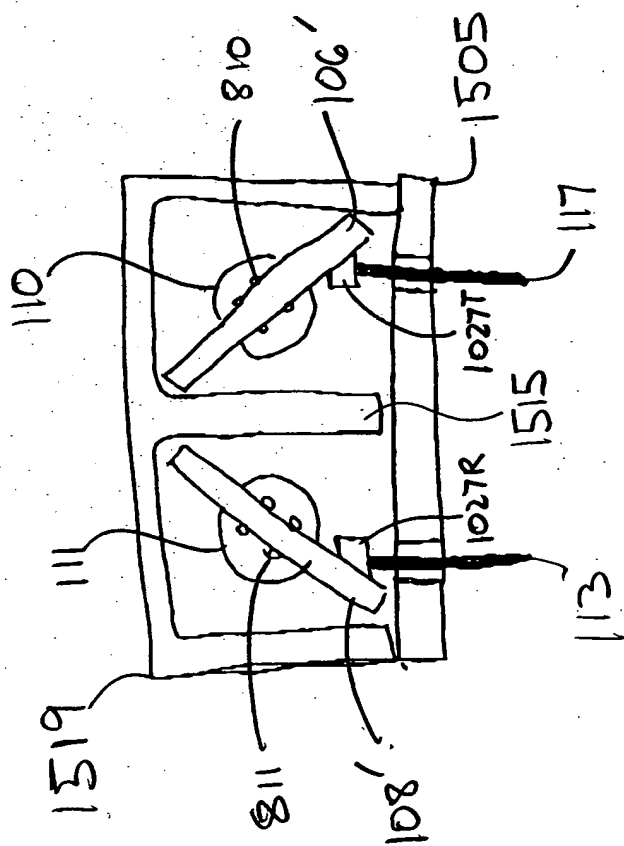


FIG. 15B

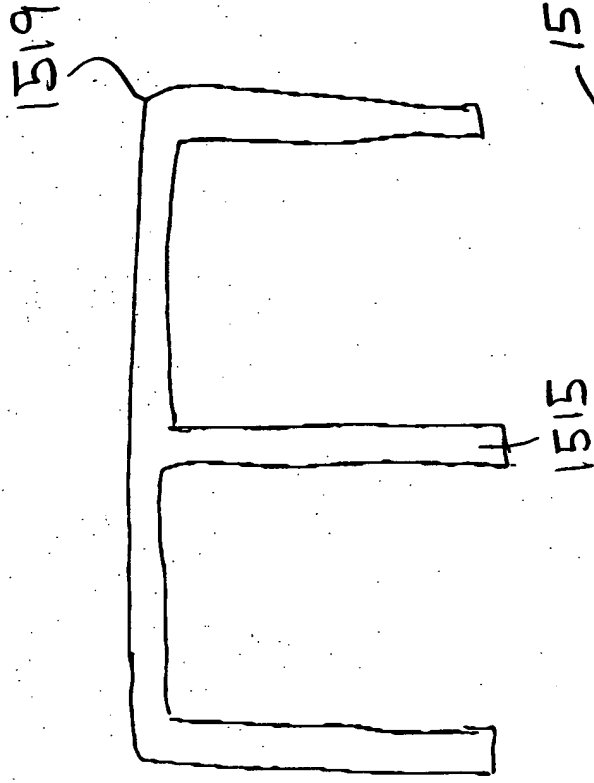


FIG. 15C

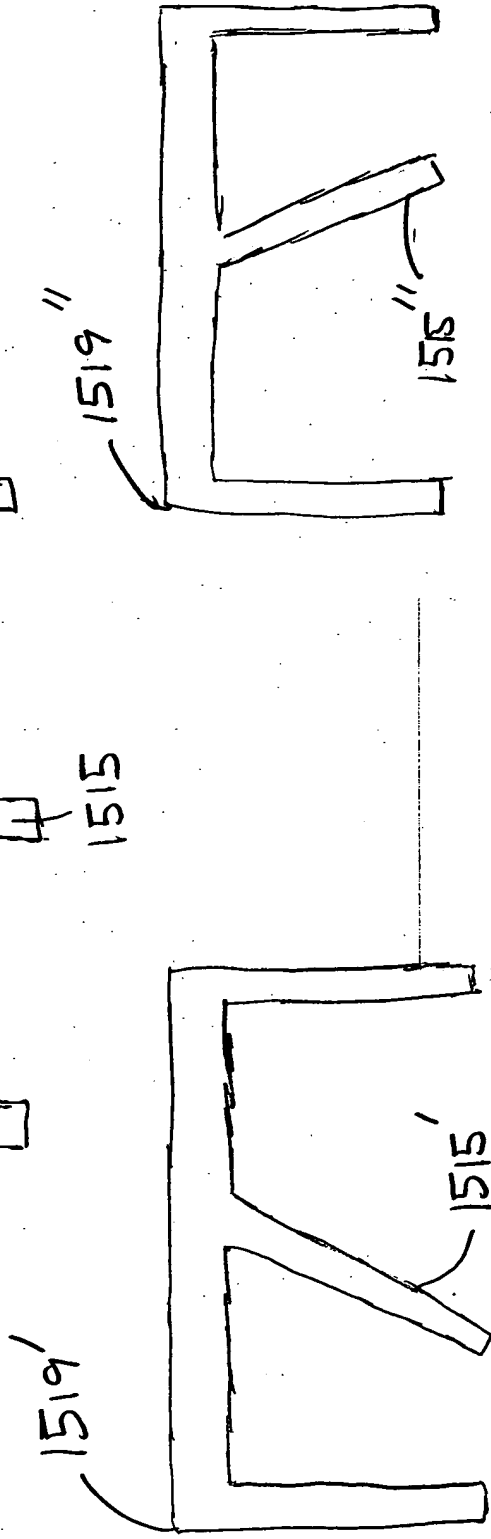


FIG. 15E

FIG. 15D

FIG. 15F

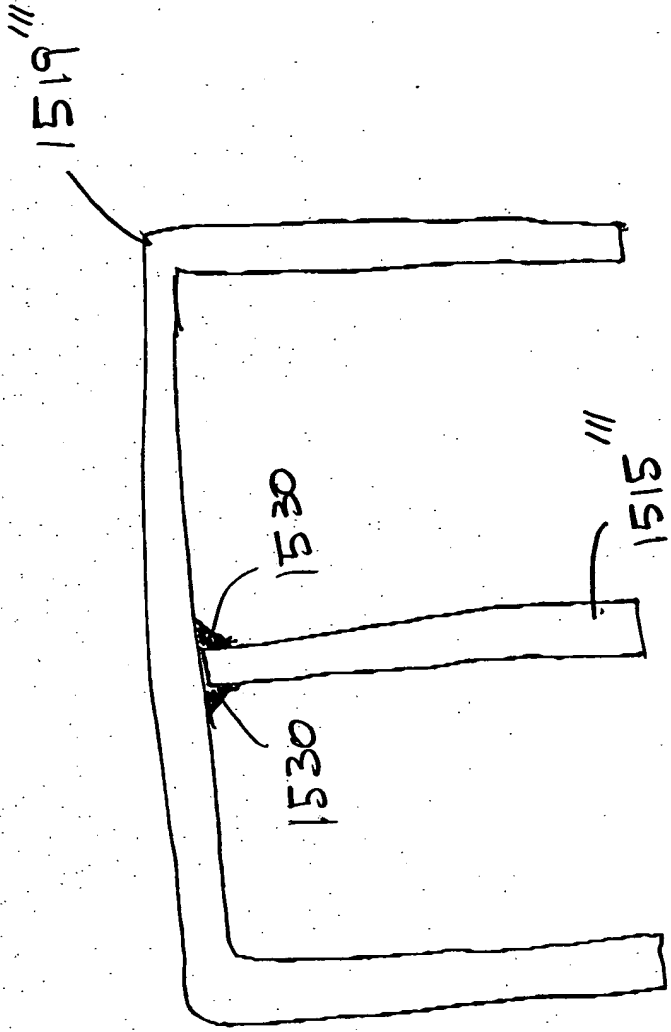


FIG. 15F

FIG. 15A

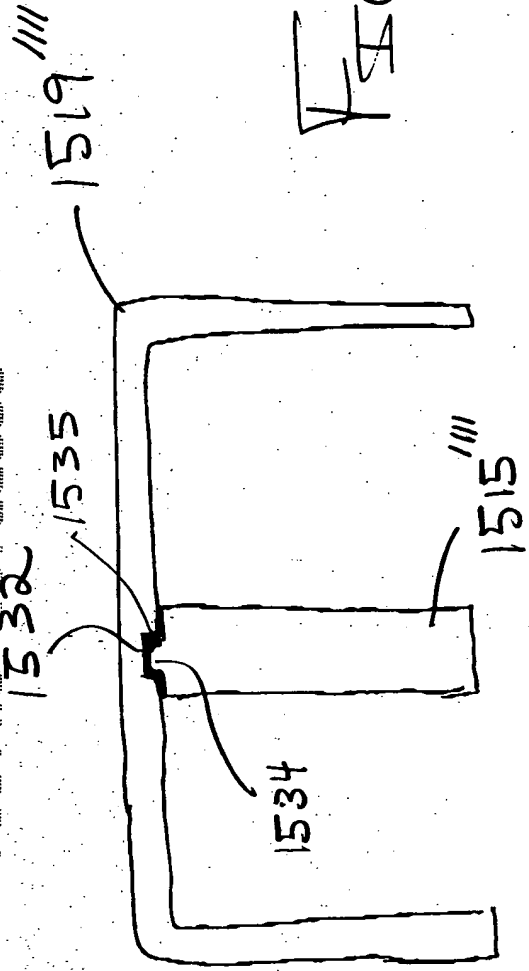


FIG. 15G

1600

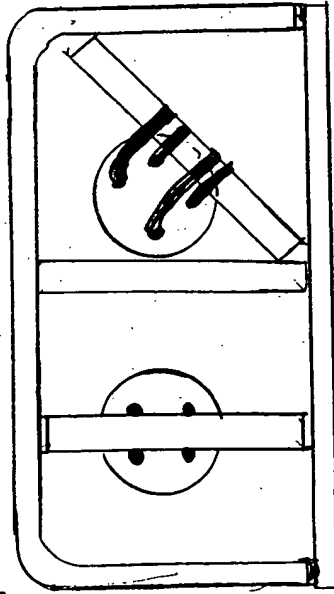


FIG. 16A

1602

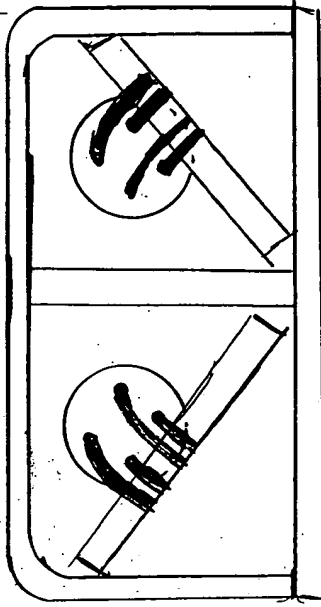


FIG. 16B

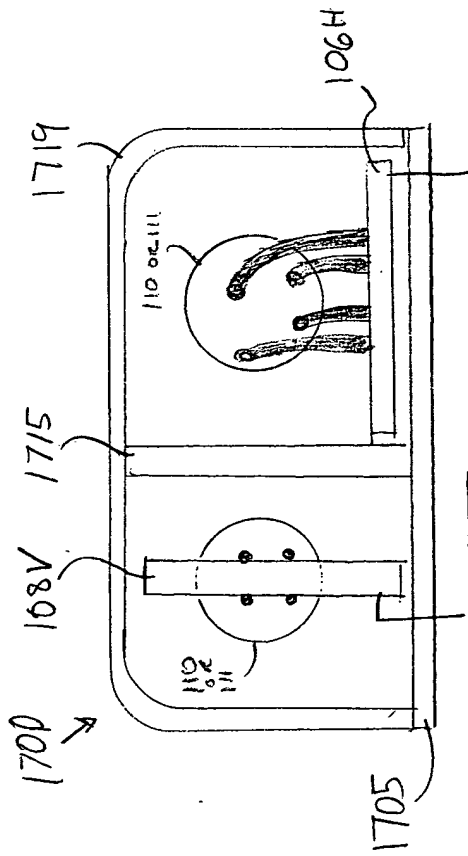


FIG. 17A

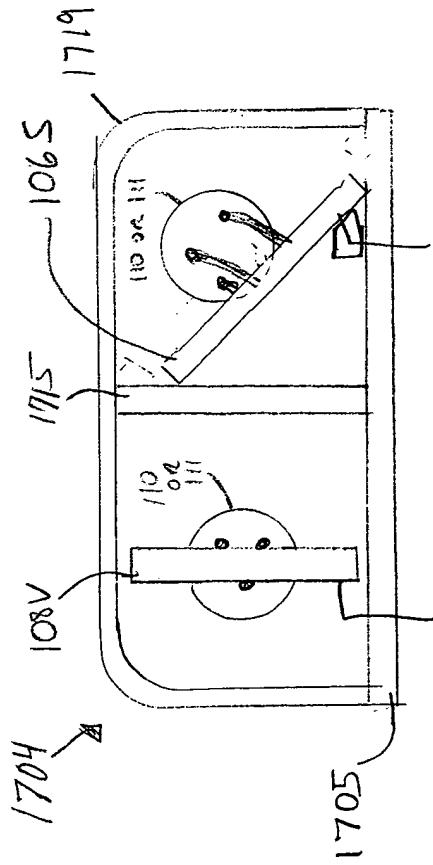


FIG. 17B

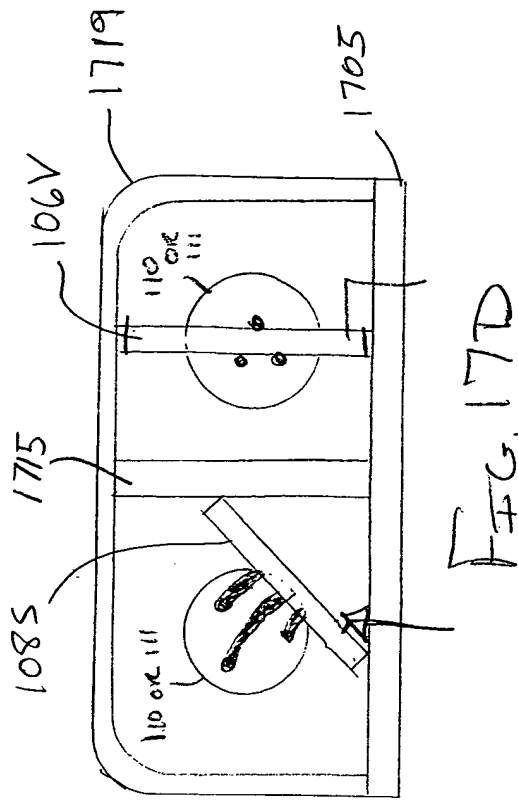


FIG. 17C

FIG. 17D

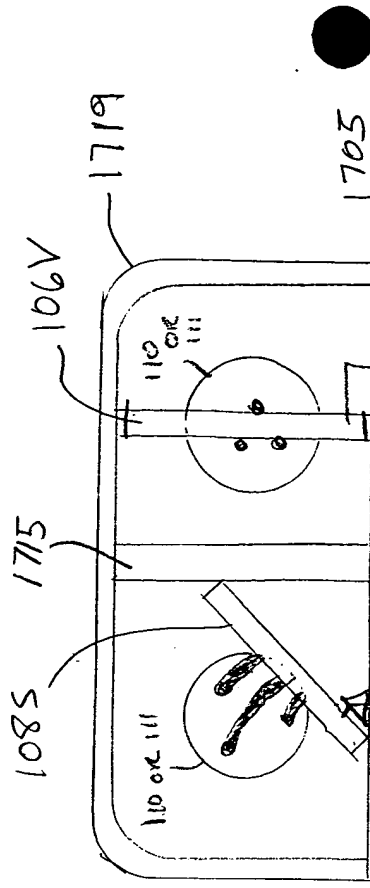




FIG. 18A - 2000000

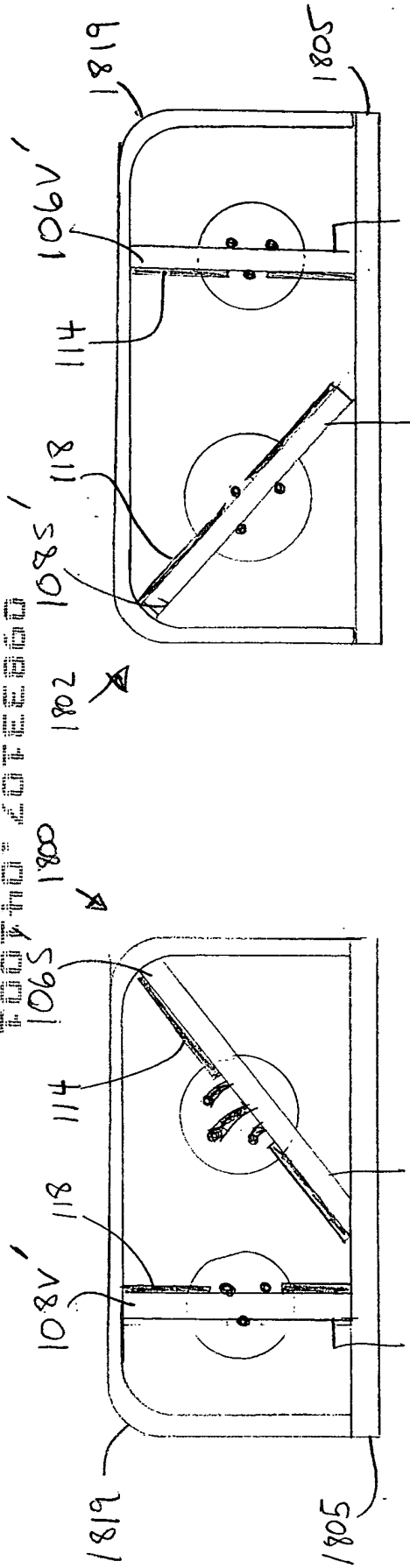


FIG. 18B

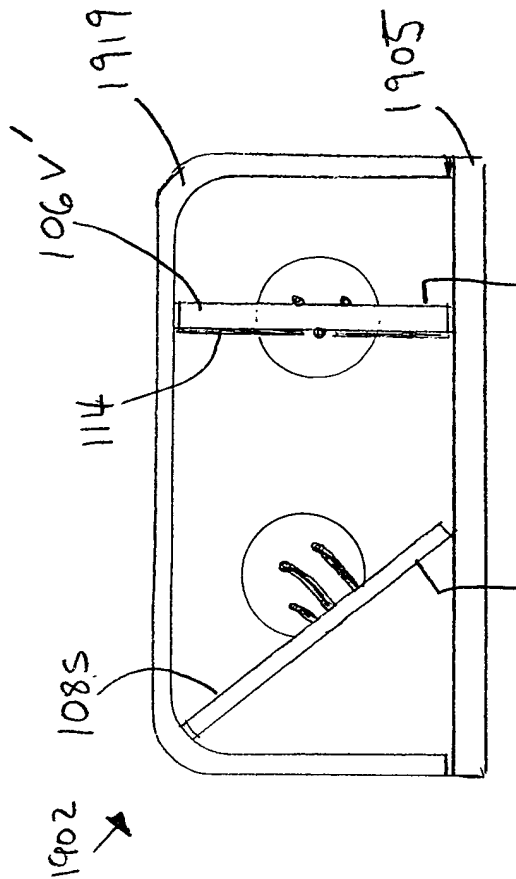


FIG. 19B

FIG. 18A

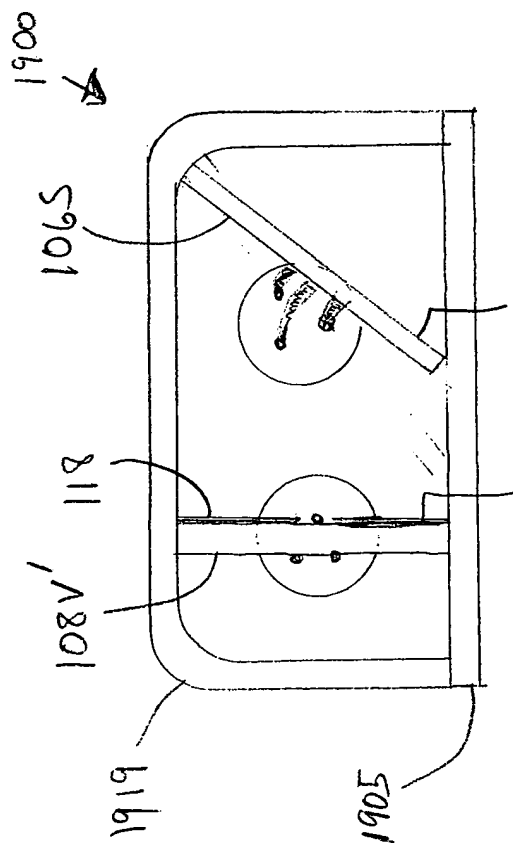
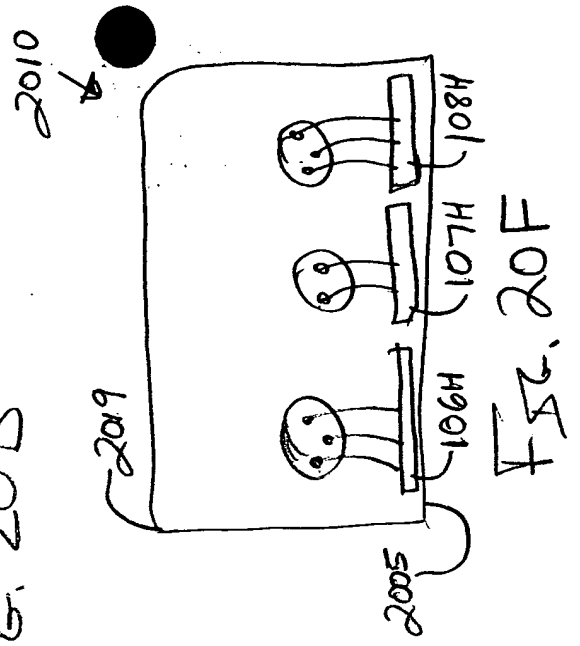
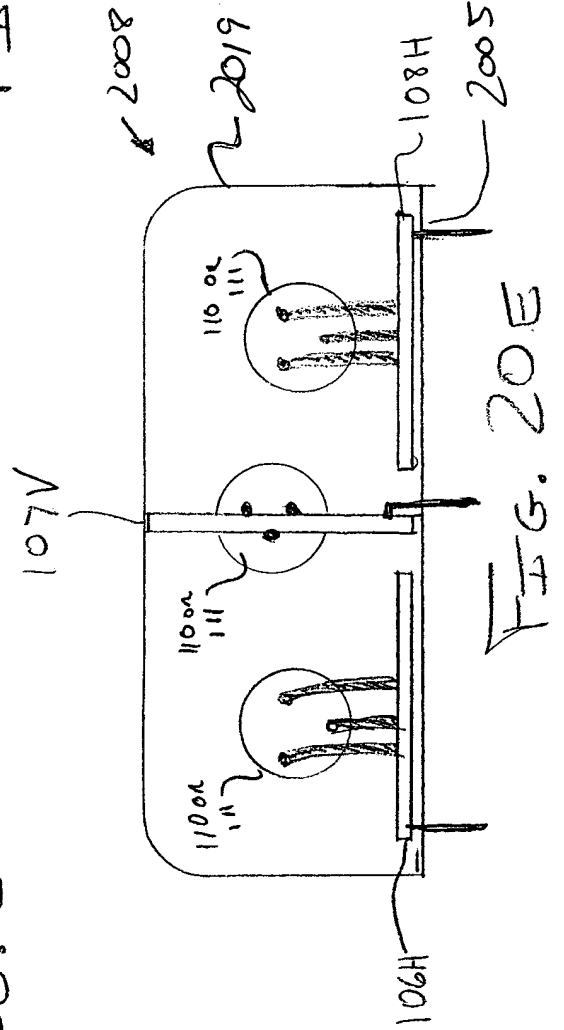
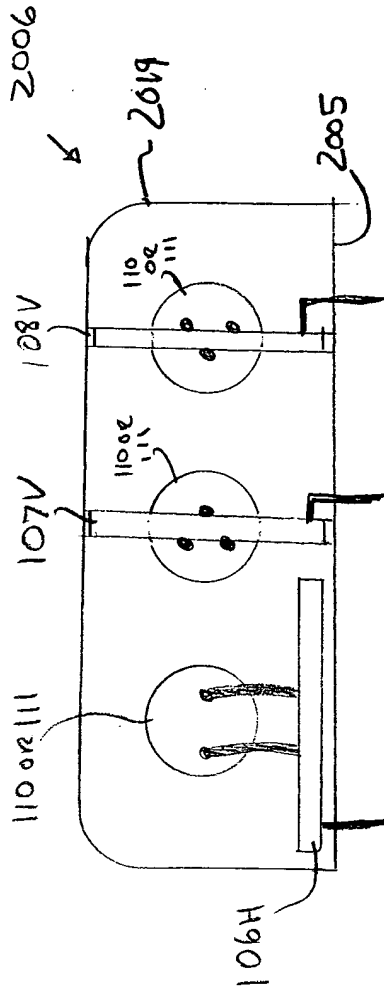
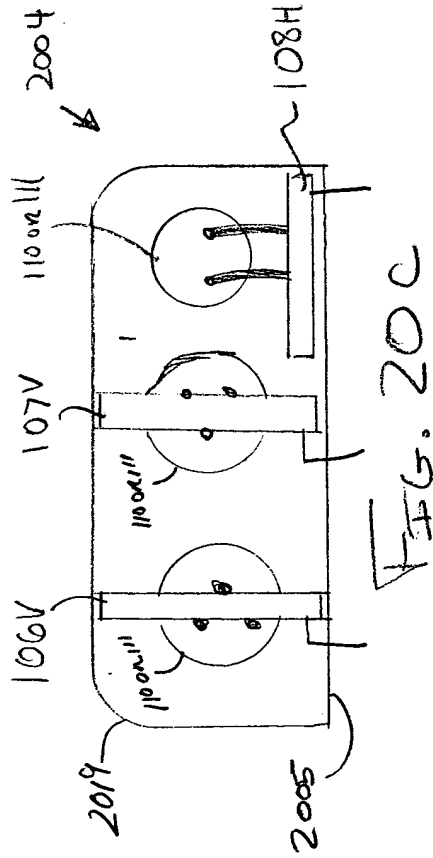
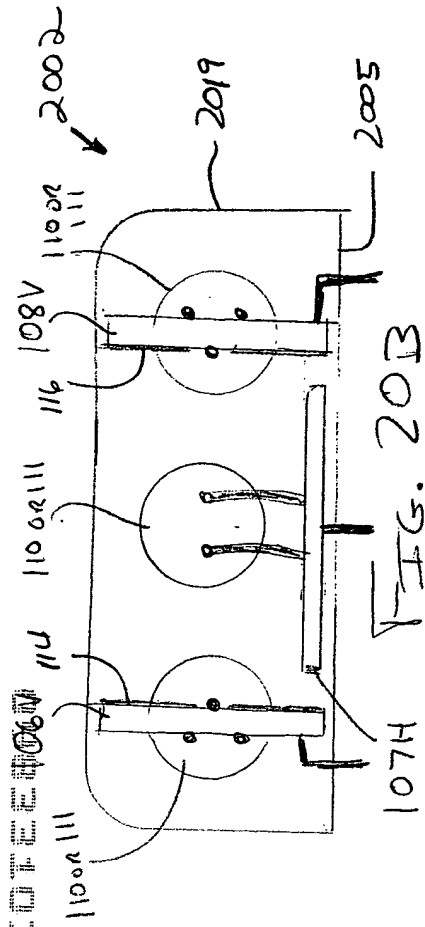
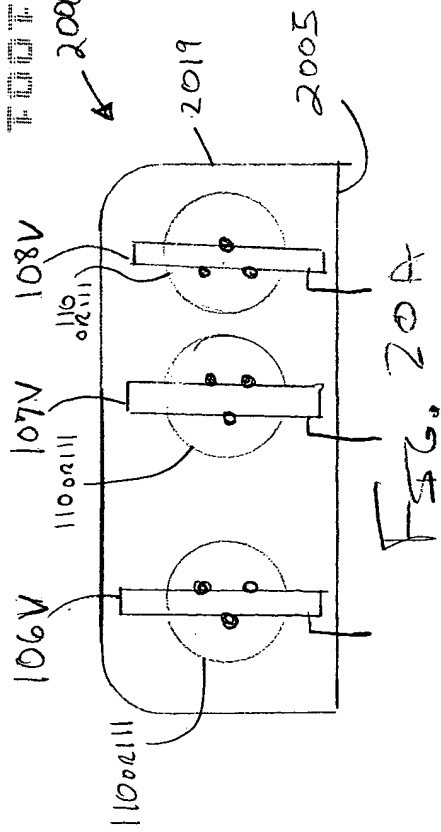
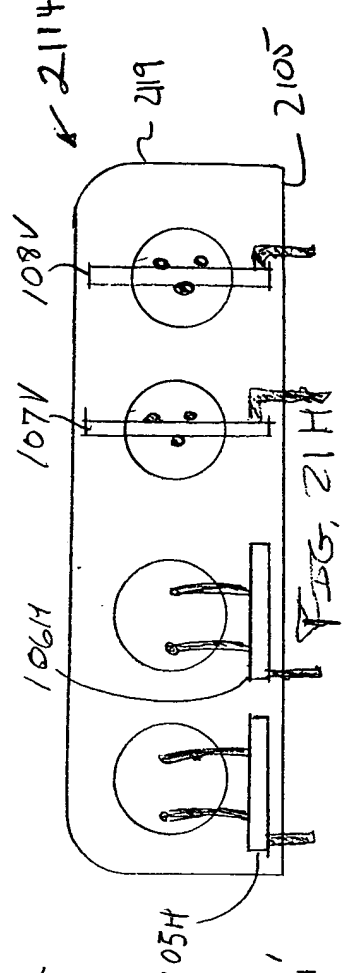
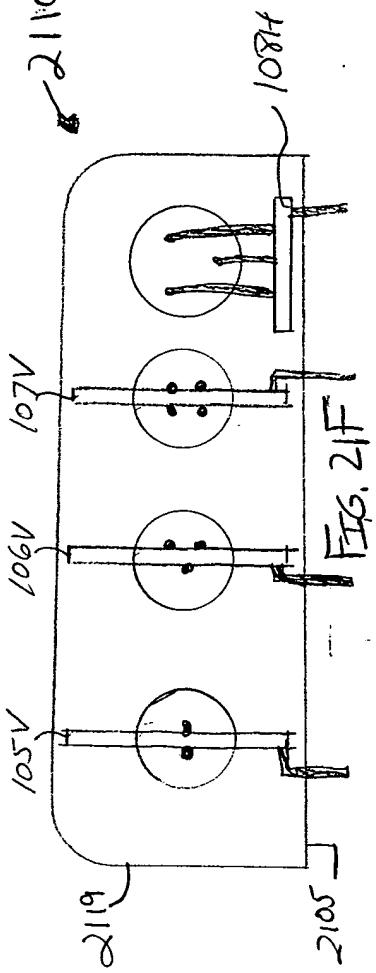
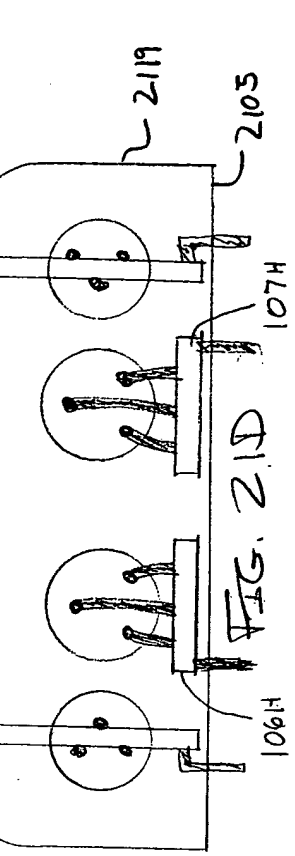
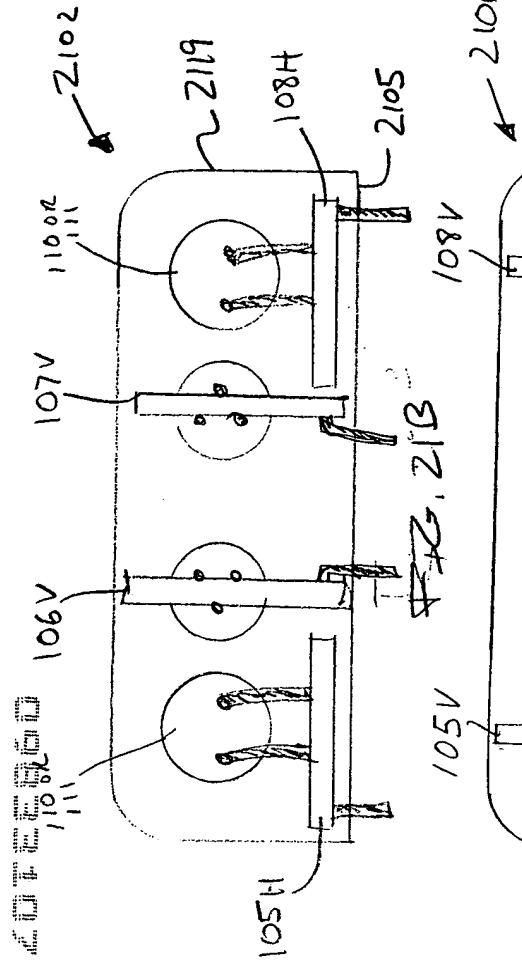
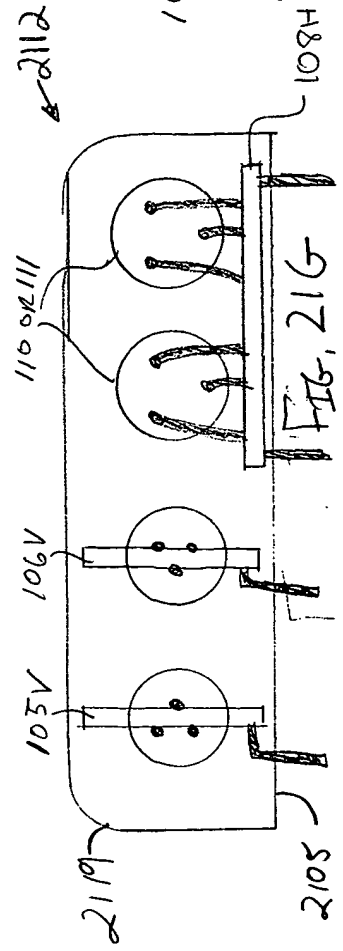
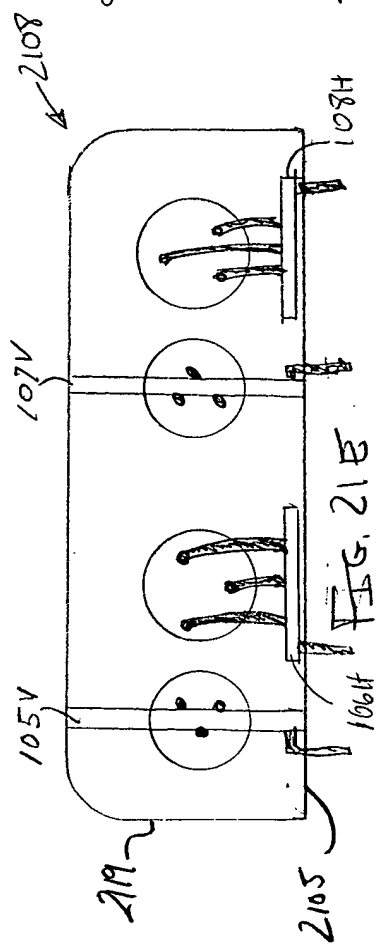
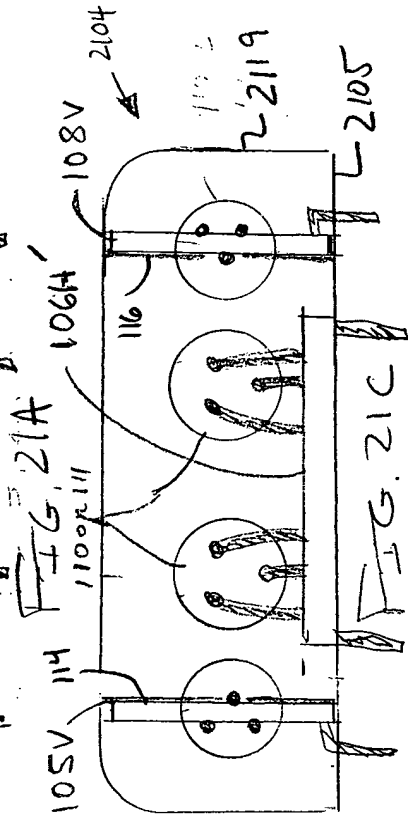
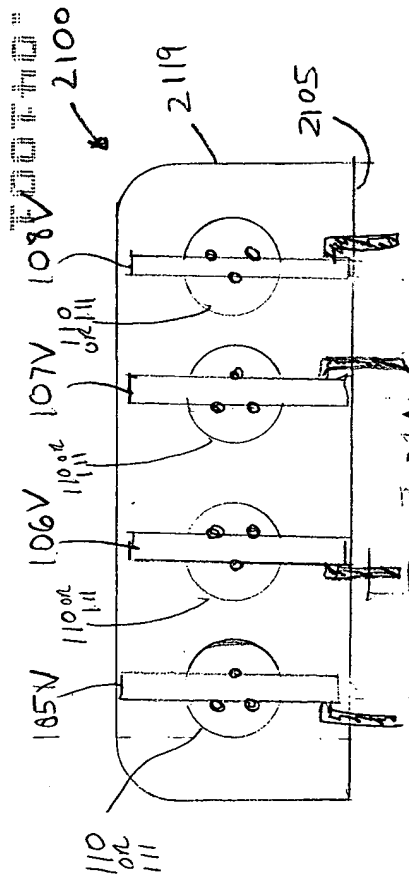
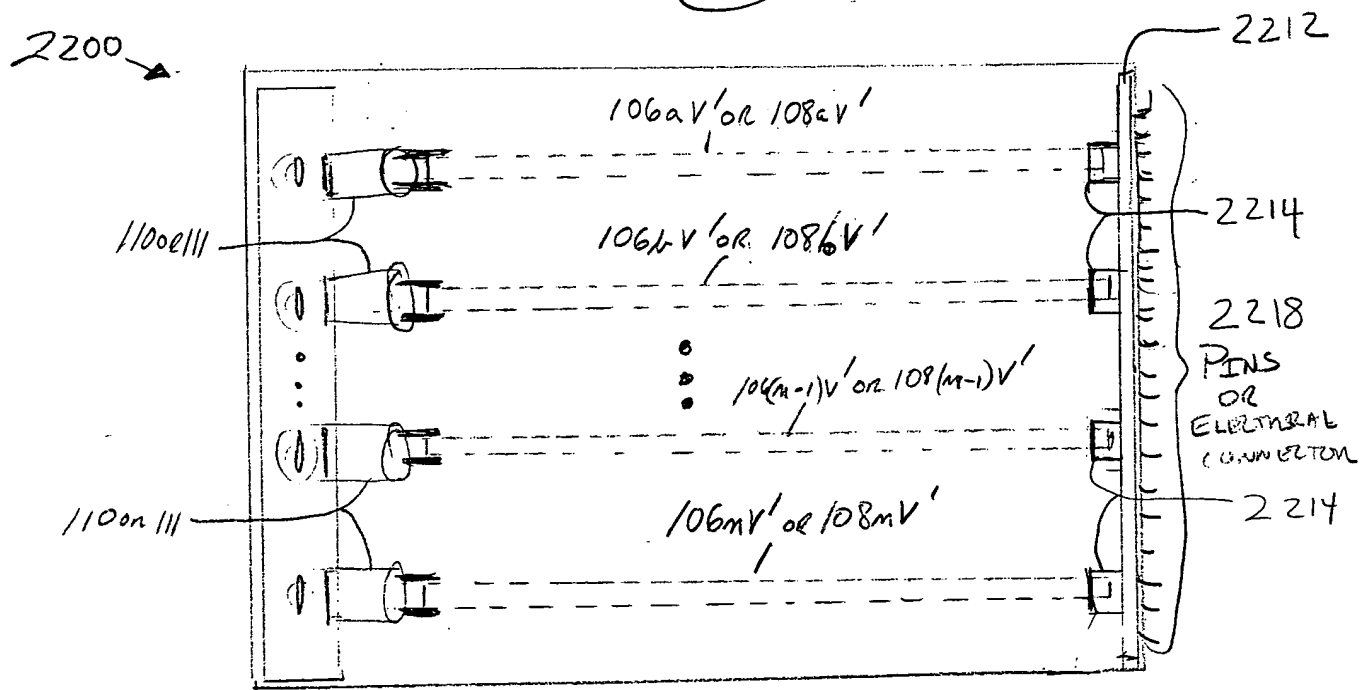
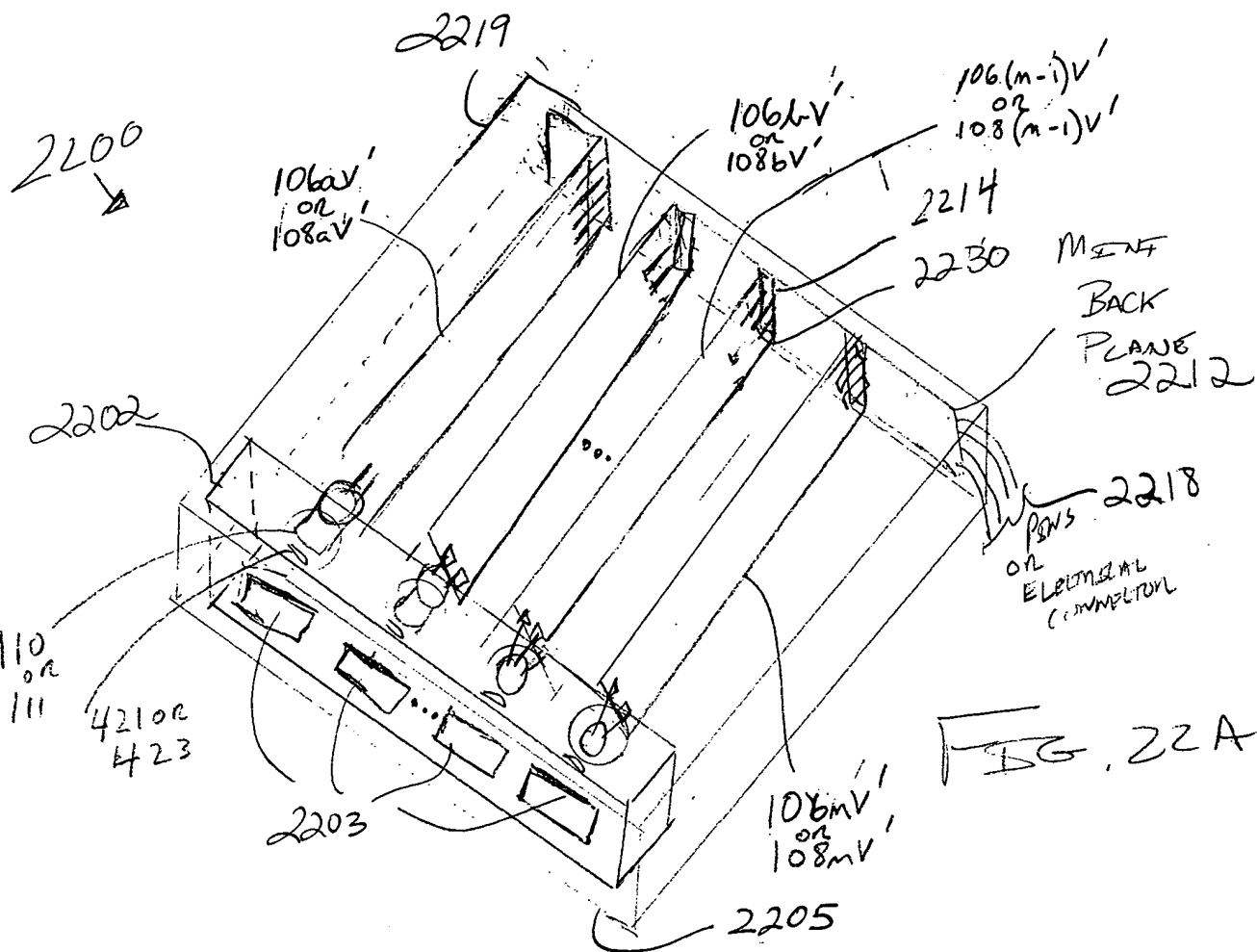


FIG. 19A









2400

2452

2454

2250  
106mH  
or  
108mH

106mS  
or  
108mS  
2250

2250

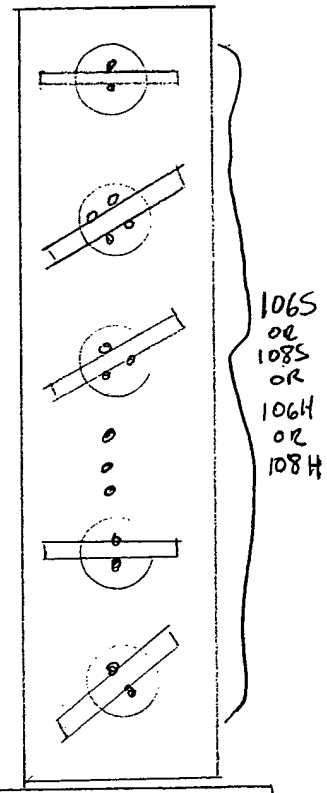
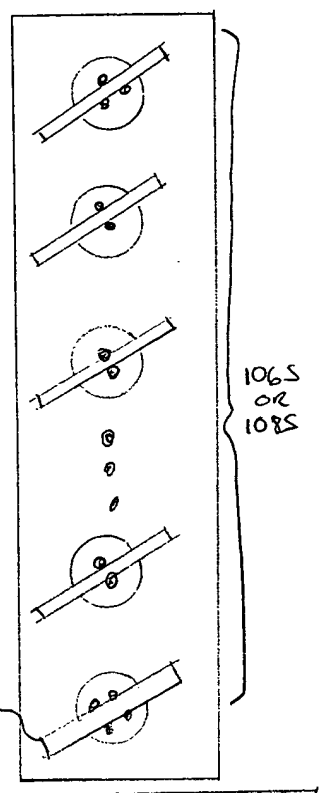
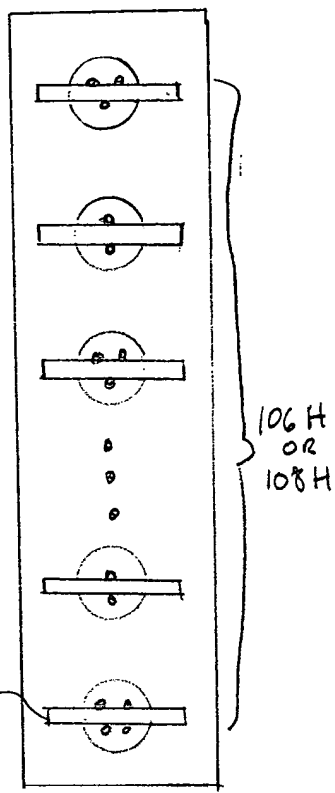


FIG. 24C

FIG. 24D

FIG. 24E

2456

2458

2460

2250

2250

2250

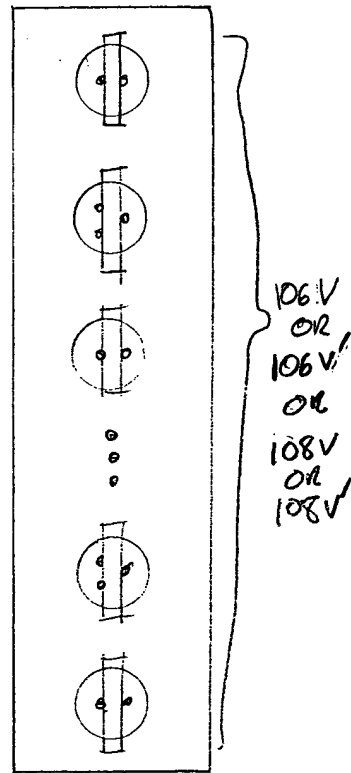
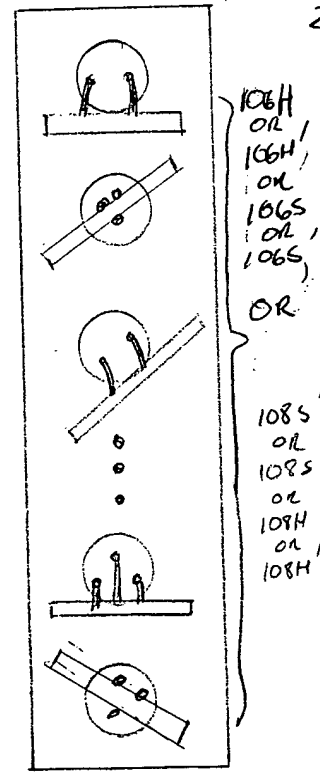
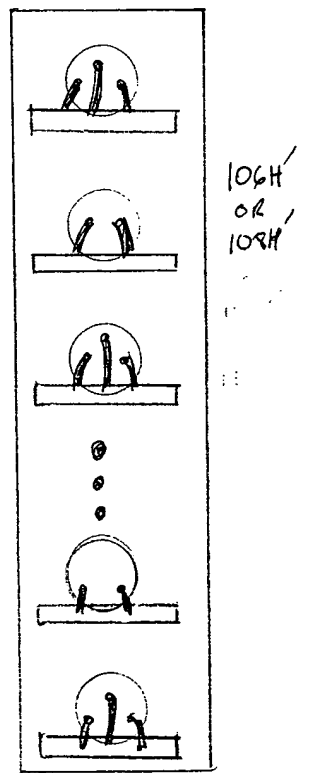
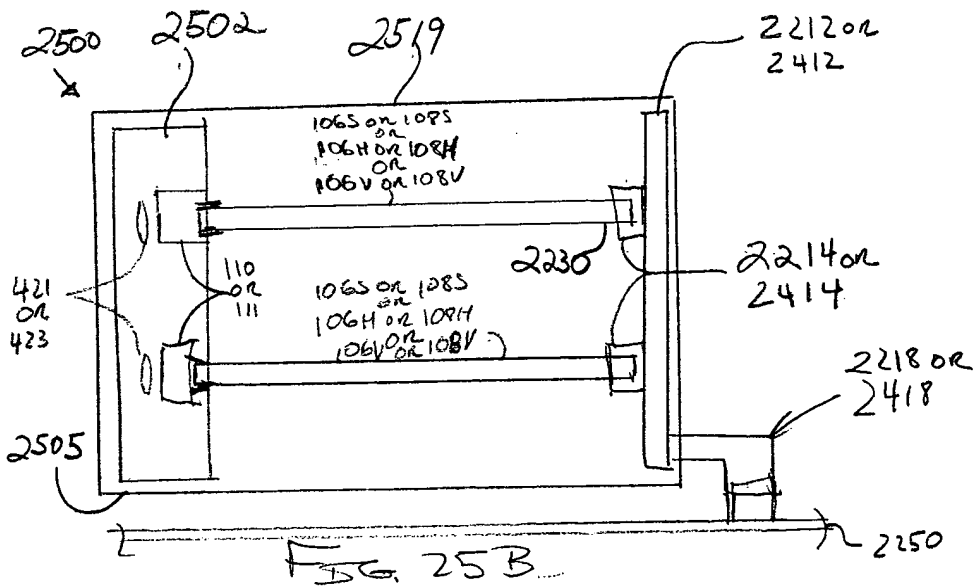
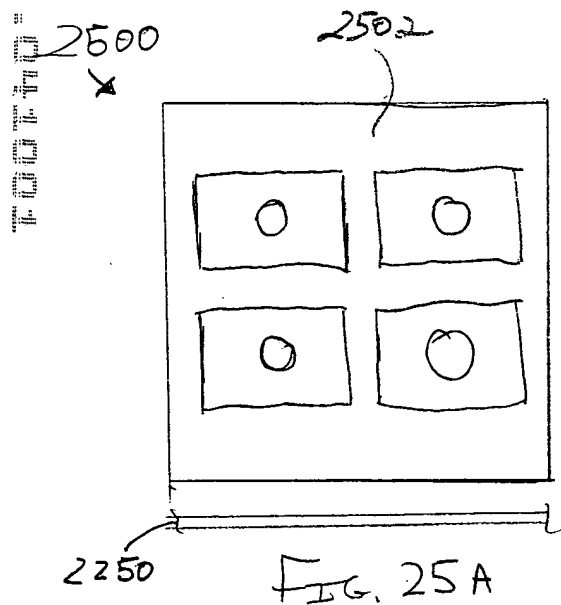
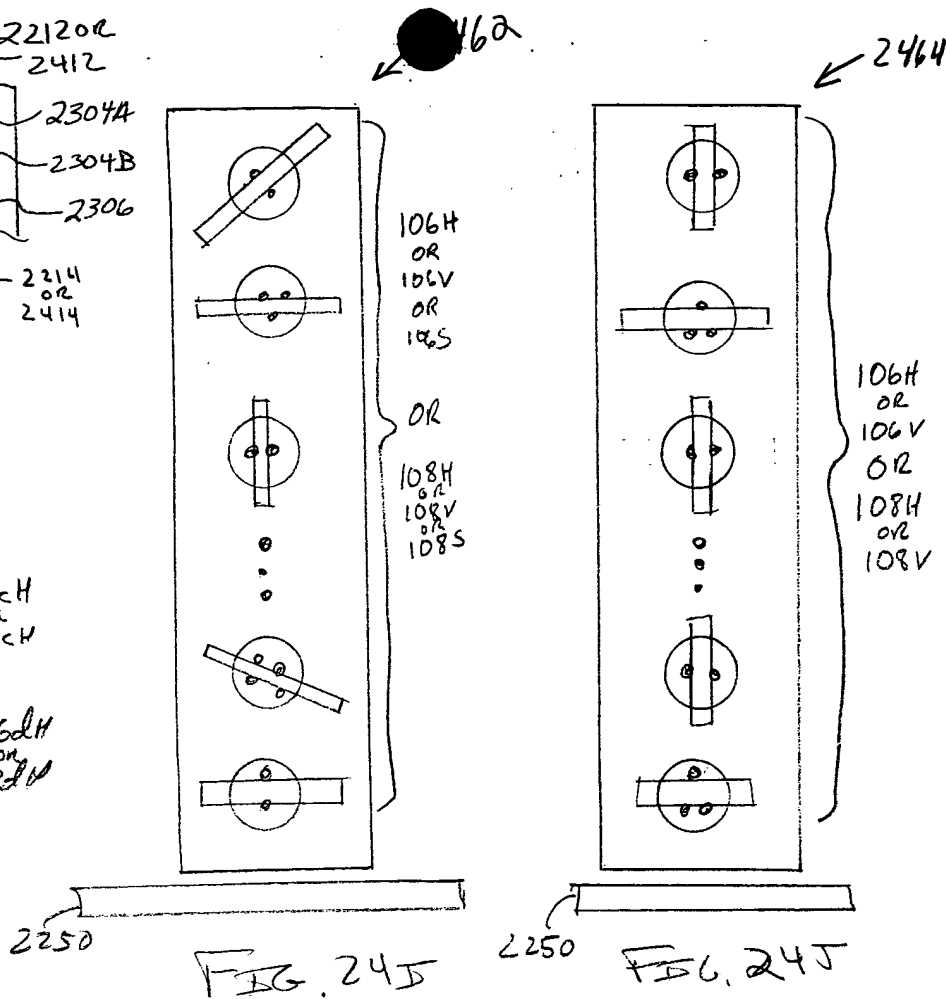
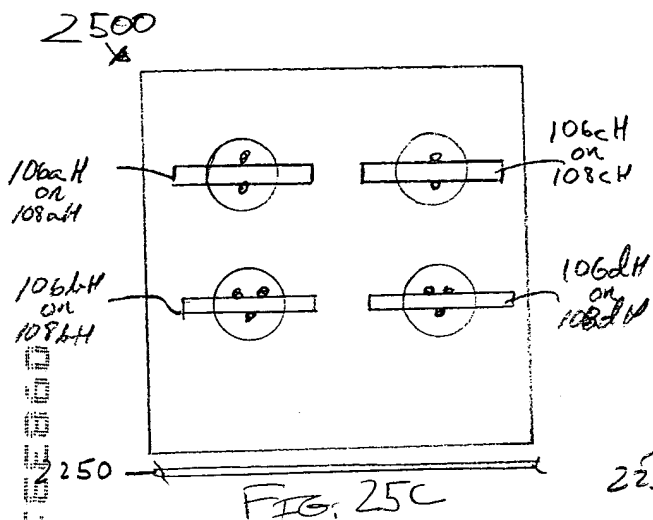
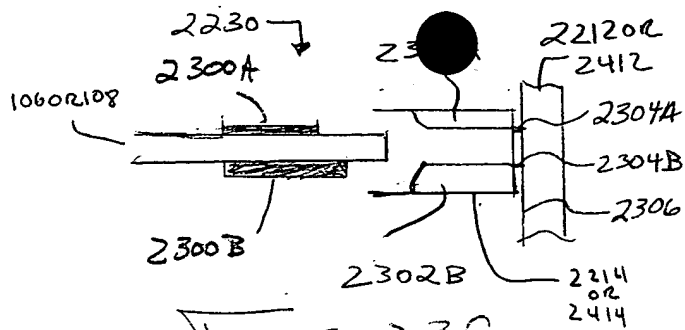


FIG. 24F

FIG. 24G

FIG. 24H



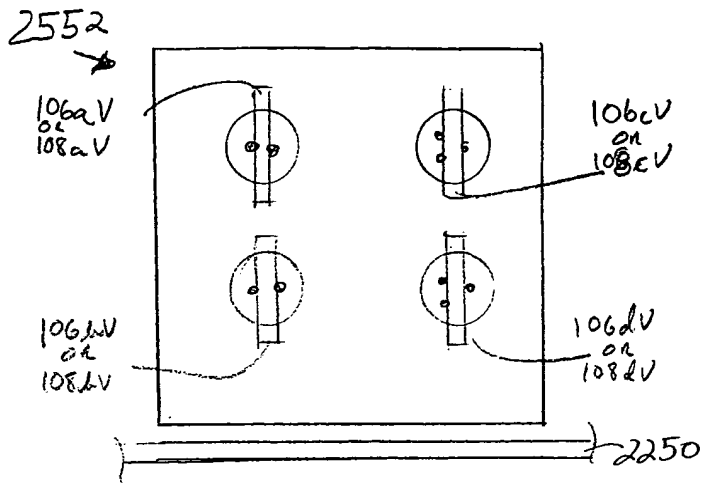


FIG. 25D

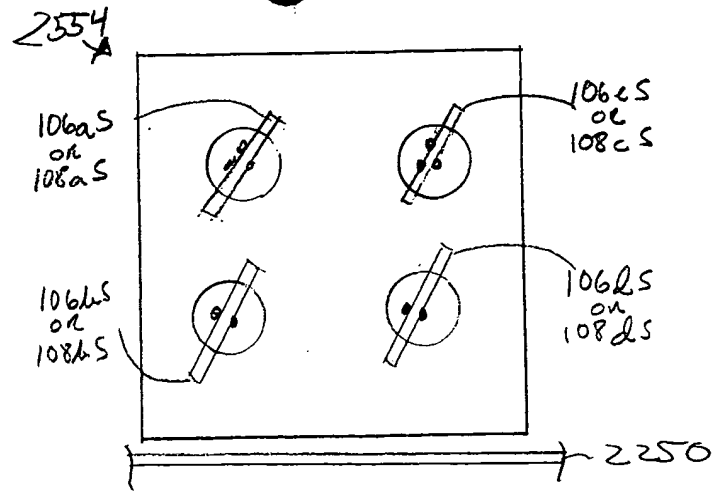


FIG. 25E

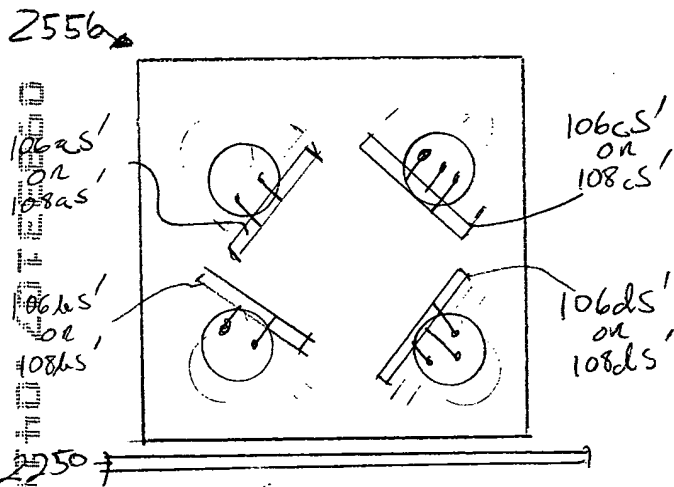


FIG. 25F

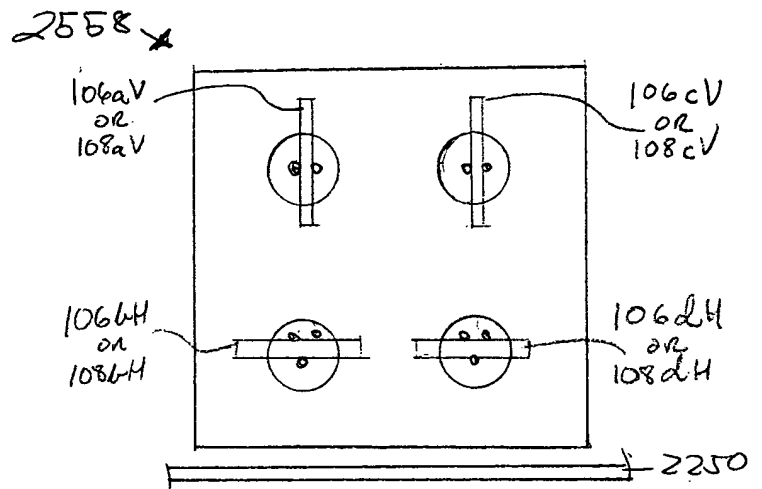


FIG. 25G

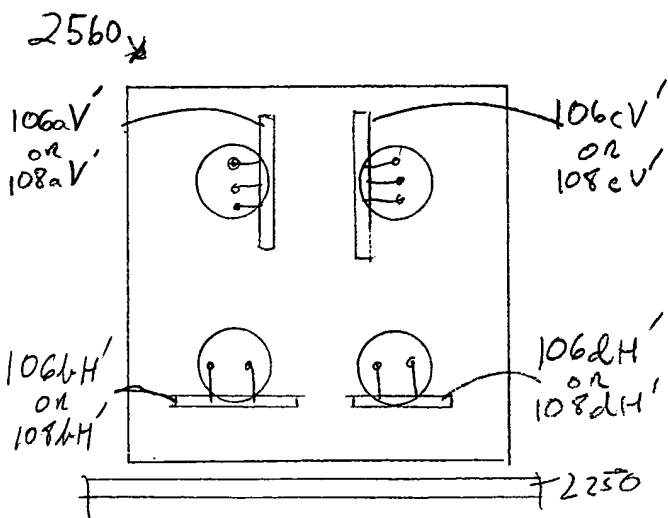


FIG. 25H

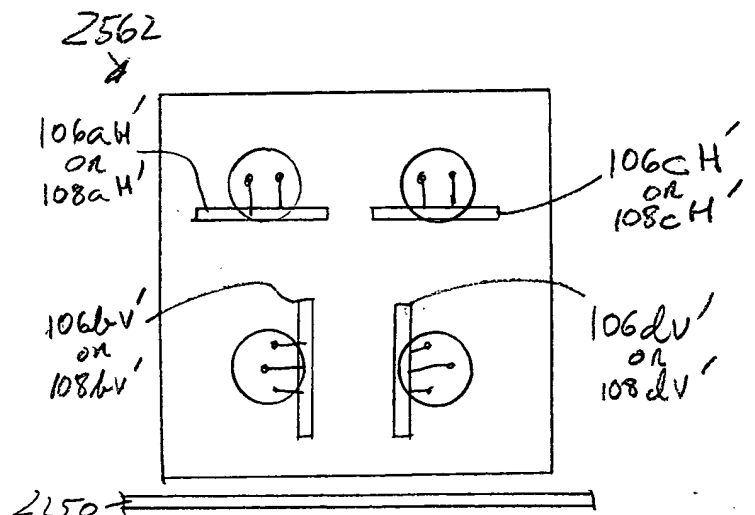


FIG. 25I



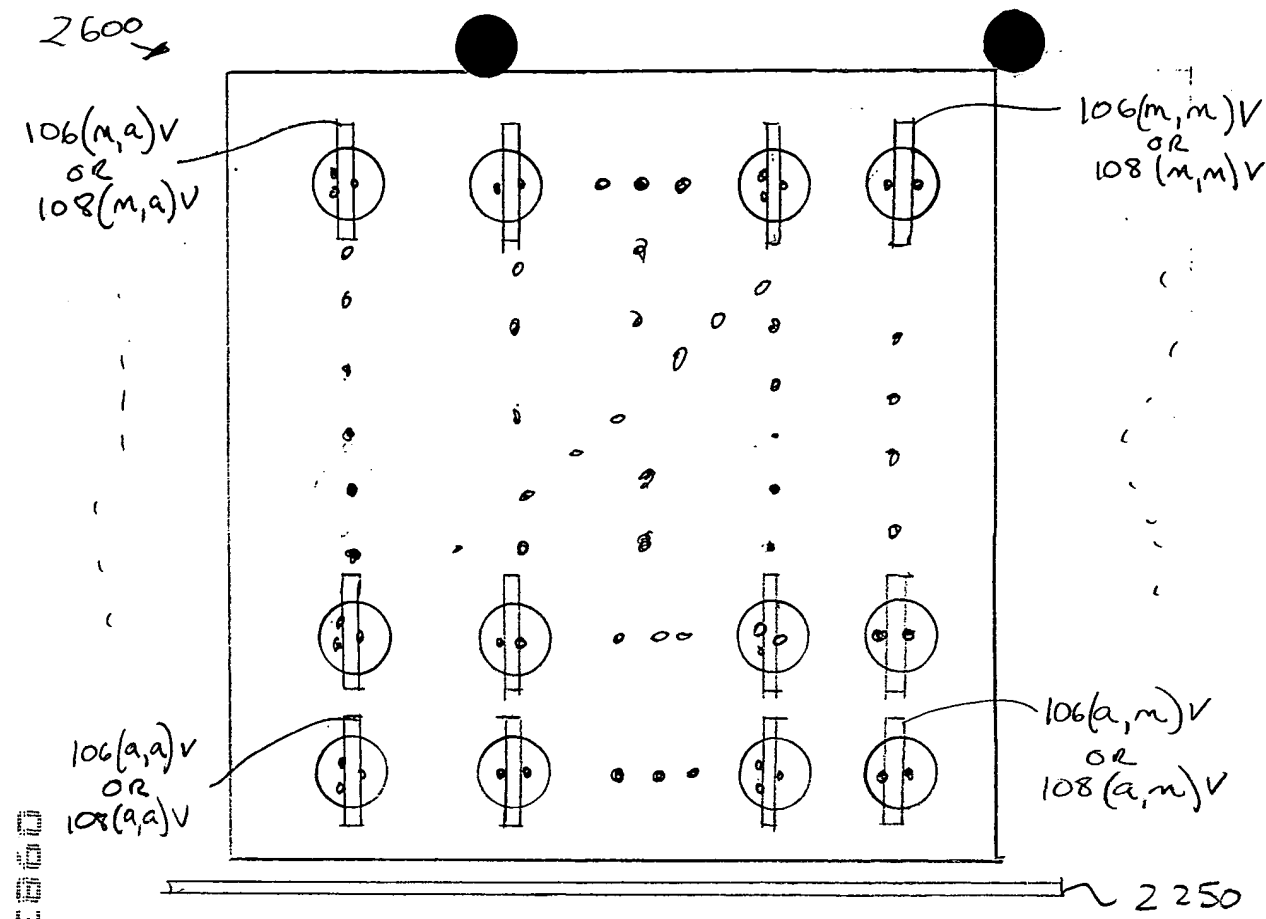


FIG. 26A

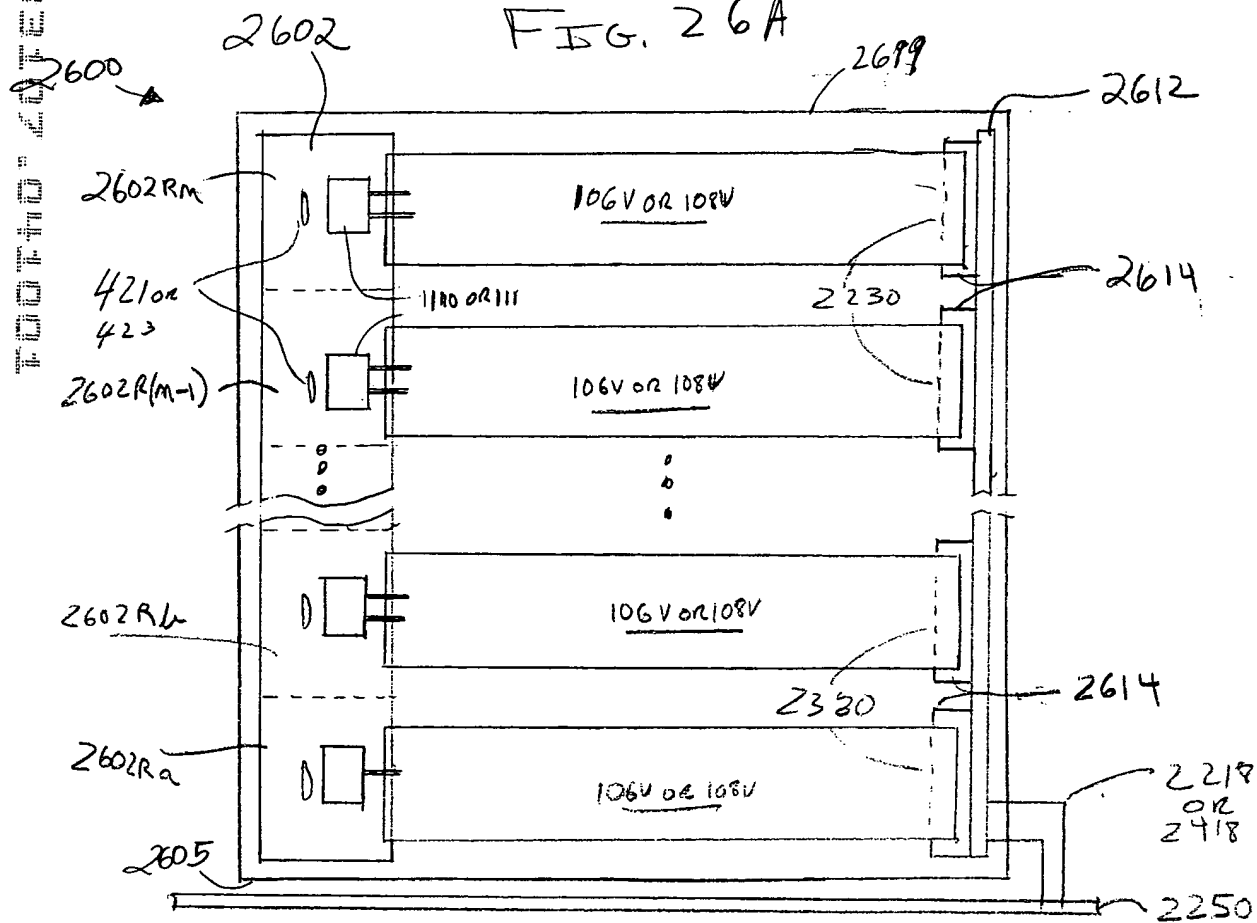


FIG. 26B

2700

$106(m,a)H$   
or  
 $108(m,a)H$

$106(n,m)H$   
or  
 $108(n,m)H$

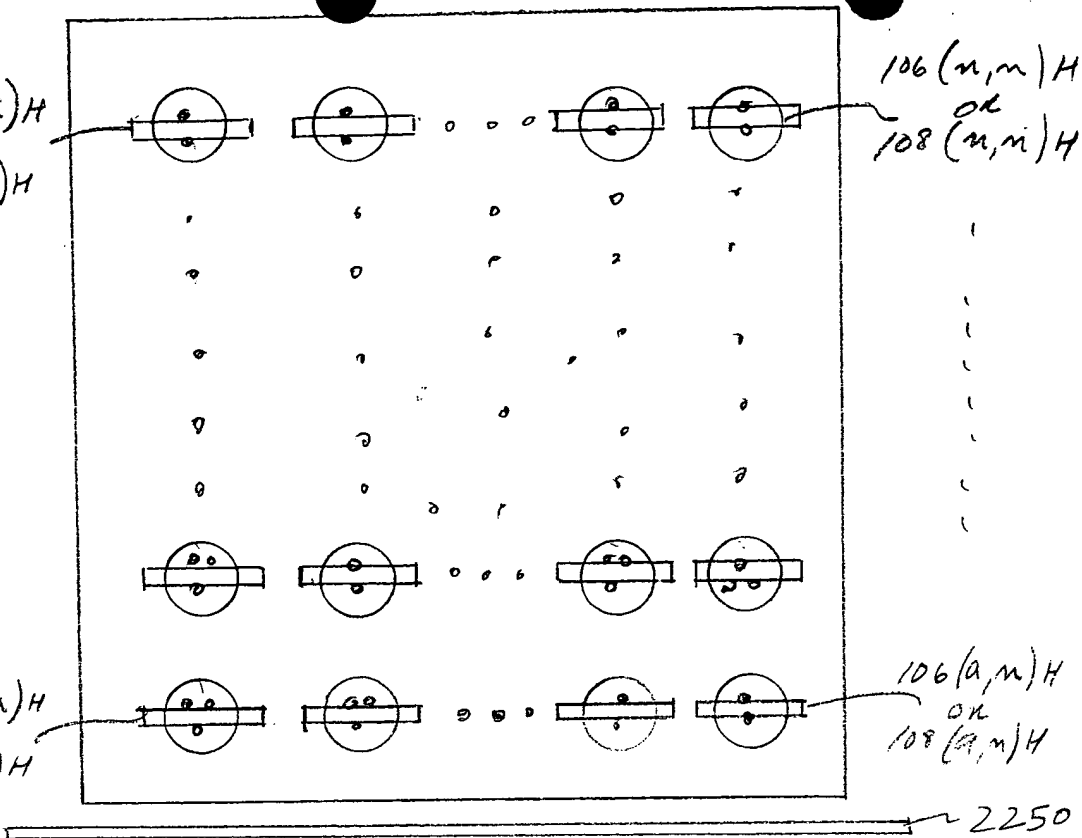


FIG. 27A

2700

2702Bm

421 or  
423

2702R(n-1)

2702Rb

2702Ra

2705

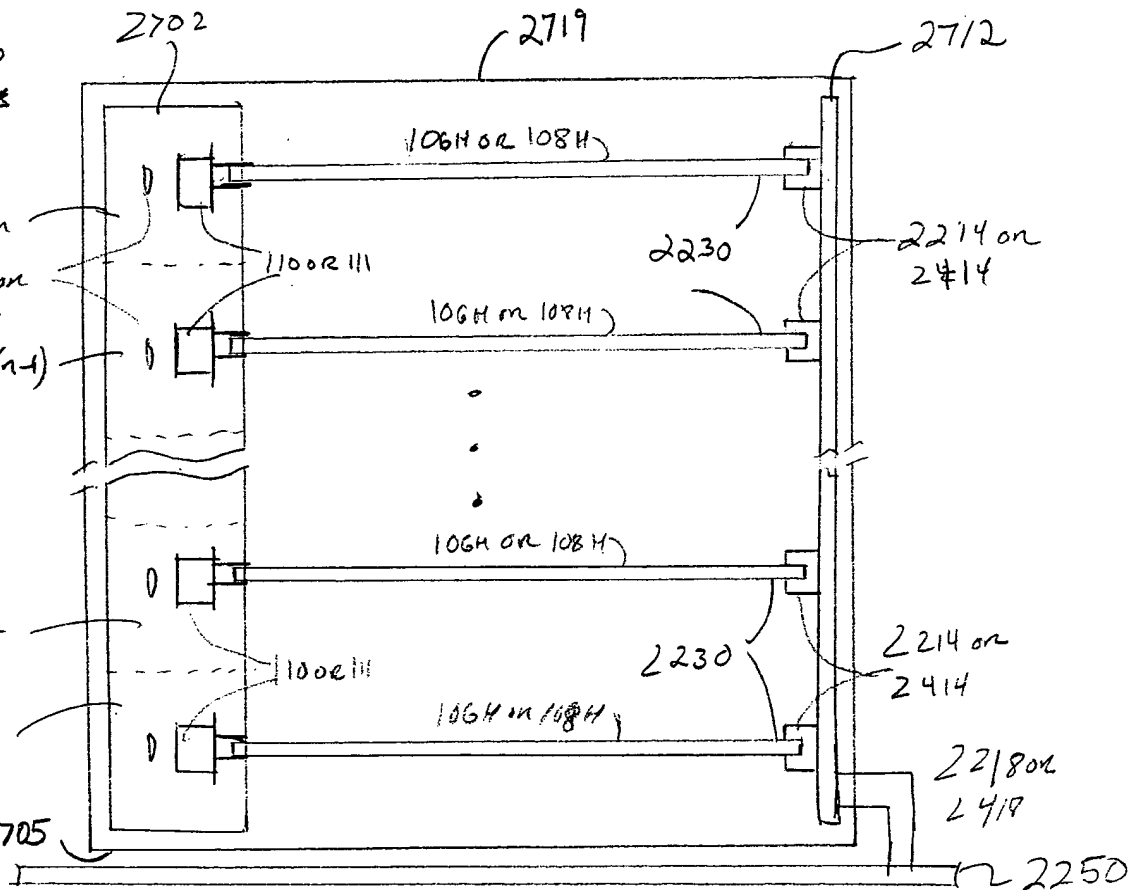


FIG. 27B

2800 →

106(m,a)s'  
or  
108(m,a)s'

106(m,m)s'  
or  
108(m,m)s'

106(a,a)s'  
or  
108(a,a)s'

106(a,m)s'  
or  
108(a,m)s'

2250

FIG. 28

2900 →

106(m,a)s  
or  
108(m,a)s

106(m,m)s  
or  
108(m,m)s

106(a,a)s  
or  
108(a,a)s

106(a,m)s  
or  
108(a,m)s

2250

FIG. 29

3000

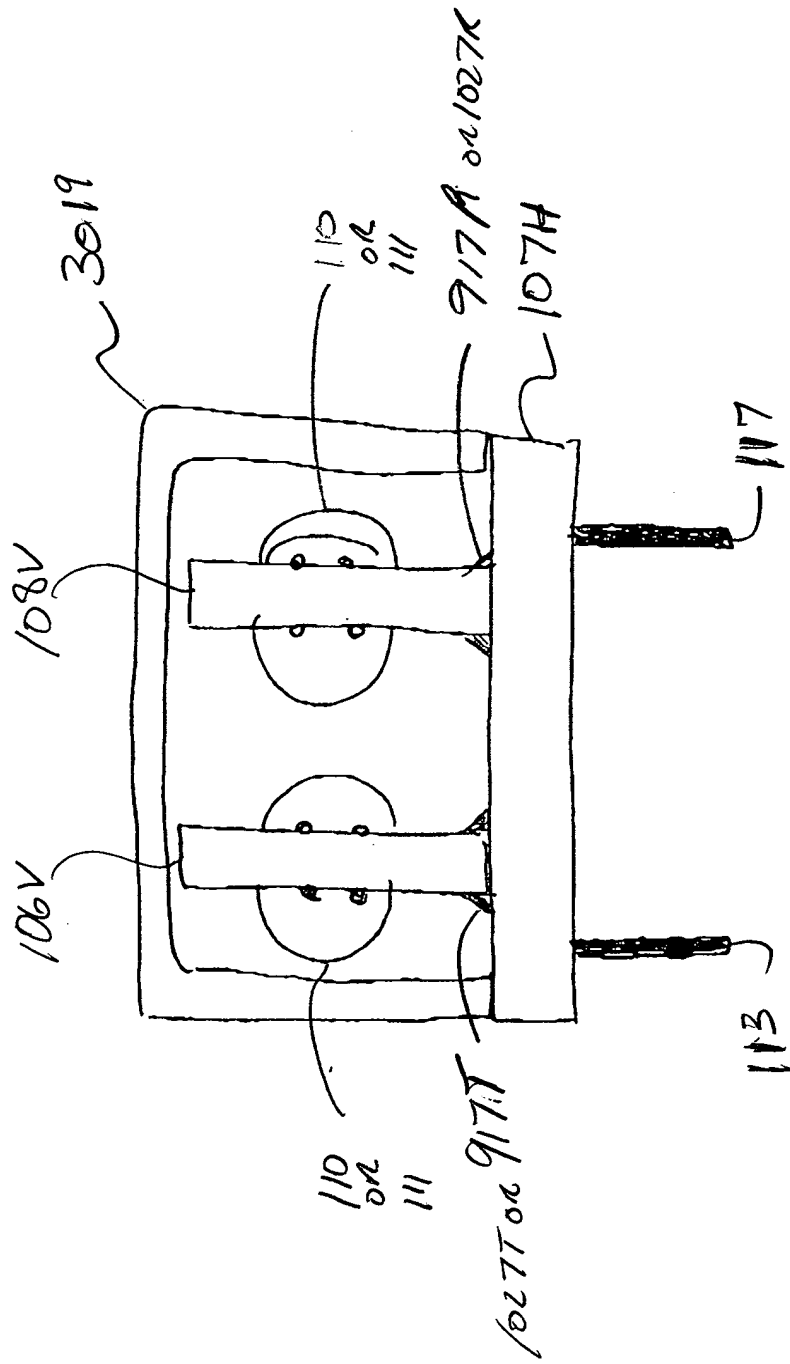


FIGURE 30

3100

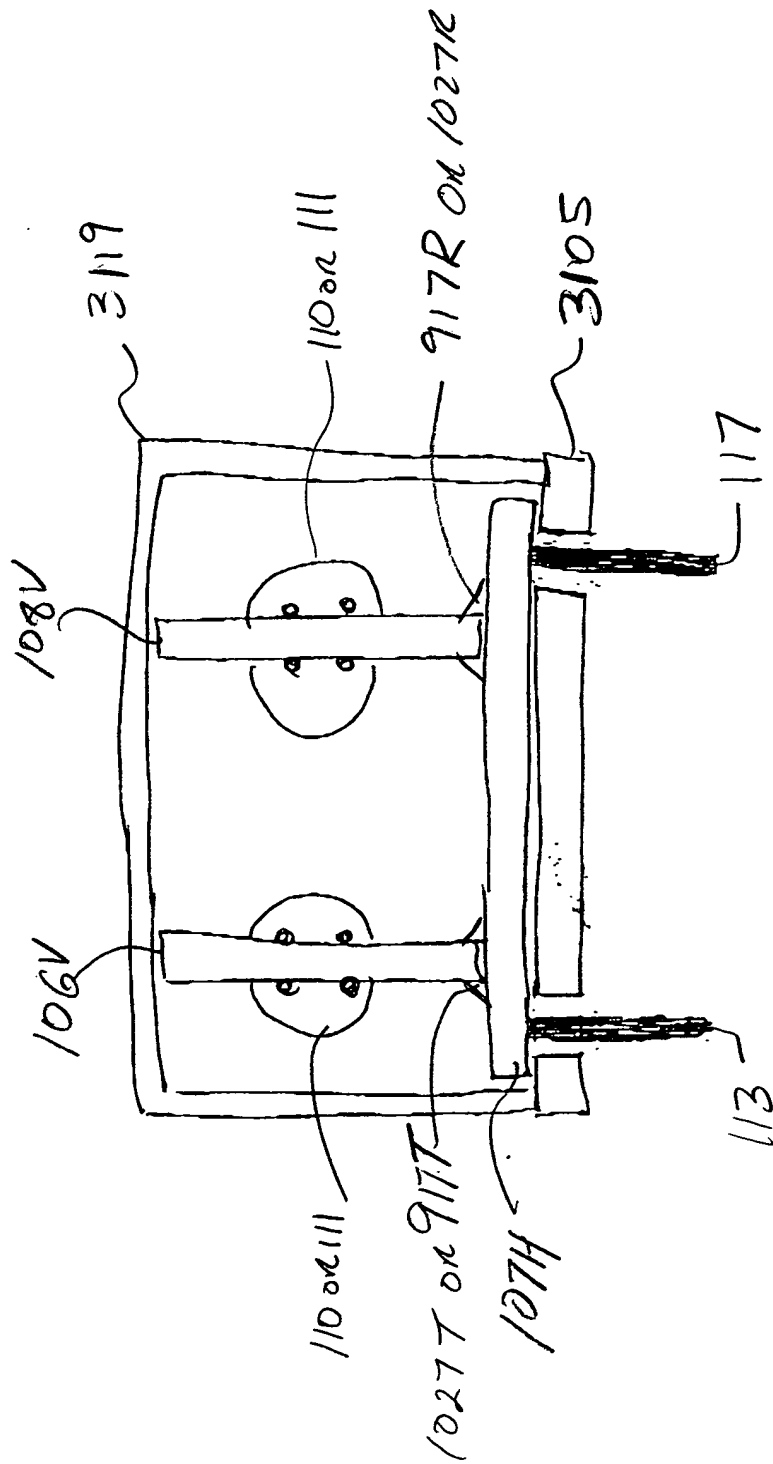


FIGURE 31

3200 \*

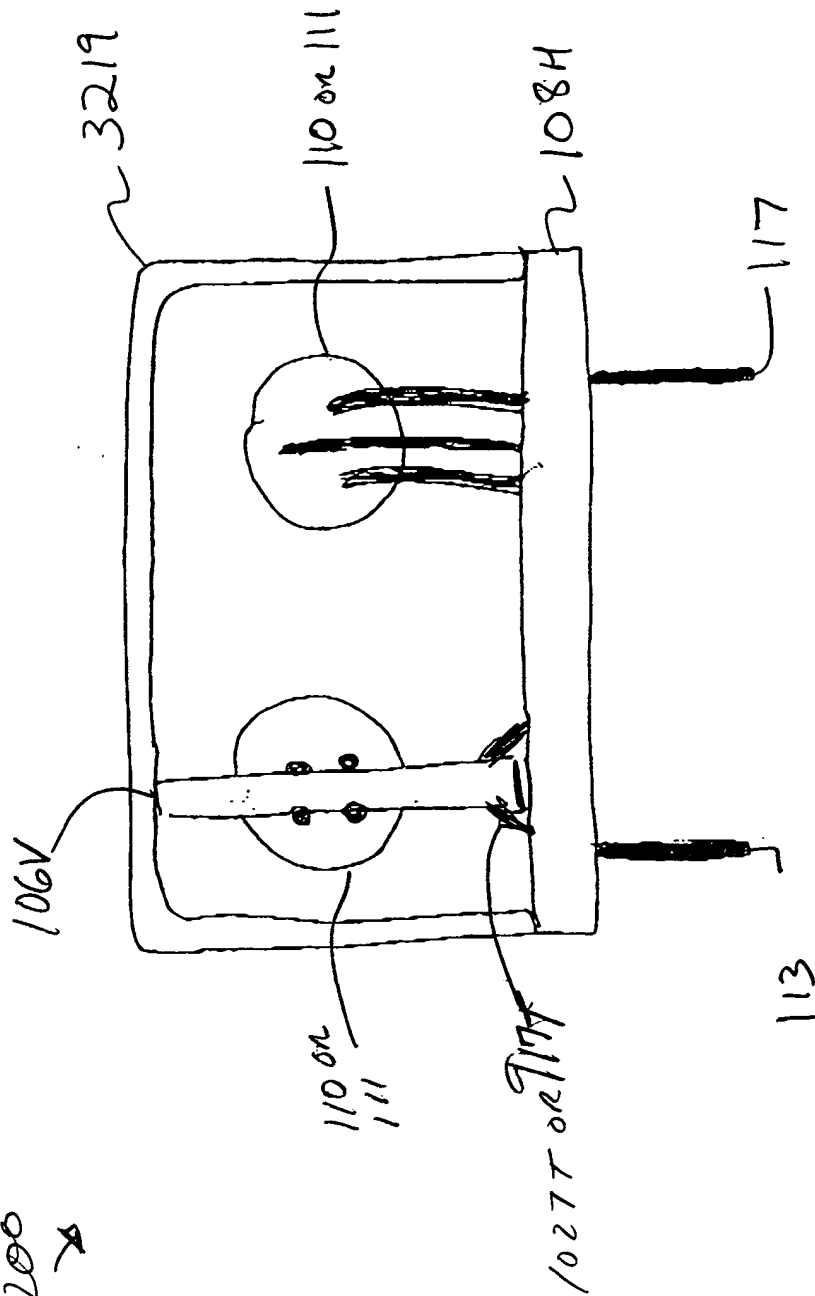


FIGURE 32:

3300

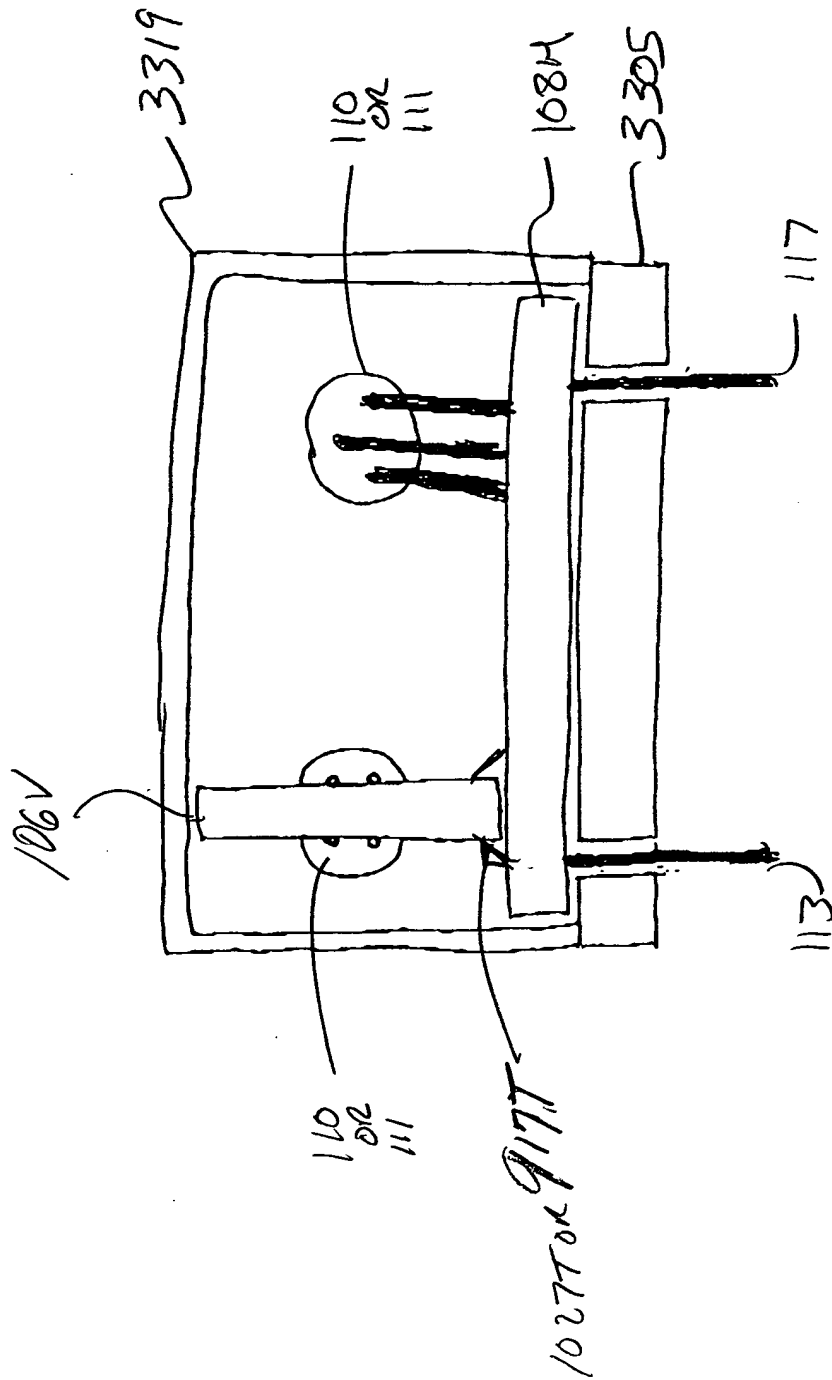


FIGURE 33: